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ABSTRACT

This report presents data collected from a telephone survey of 777 North Carolina families (with children under 14 years) of age) concerning their uses of and preferences for child care services. Three basic questions were asked by the surveyors: (1) How will children be cared for in the absence of parents during the coming school year? (2) What is considered the best type of child care arrangement in the absence of parents? and (3) Should child care services be available for those who cannot afford to pay the full cost? Information conderning employment status, income, age range of children, cost of current child care services, and other demographic data was also obtained from the families. Data were analyzed by geographic location and demographic variables; survey, results are described. Appendices, which make up approximately one-half of the document, provide the telephone survey, contingency tables comparing reported uses of child care services with actual uses, and additional tables of sample information.

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ASSESSMENT OF

PARENTS' USES OF AND PREFERENCES FOR CHILD CARE SERVICES

For

North Carolina
Office of Child Development

Ву

Suzanne Triplett

Coordinator of Research and Evaluation

Learning Institute of North Carolina 1006 Lamond Avenue Durham, North Carolina 27701

November, 1974

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The Learning Institute of North Carolina would like to express particular appreciation to the 777 families in North Carolina who contributed much of their time to respond to the survey items and whose responses are reflected in the data presented within this report. We want to thank each respondent for providing information that may become a base for decisions concerning child care services in North Carolina.

The staffs of the Office of Child Development and the Learning Institute of North Carolina assisted and encouraged the researcher in all aspects of the study, especially in the instrument development and refinement. Dr. Beatrice Carman, Katrena Horton, George Penick (OCD), and John Hawes (LINC) spent many hours working to perfect the product.

The assistance provided the researcher by Dr. James A. Christenson, Extension Assistant Professor and Community Development Specialist, Department of Sociology and Anthropology, North Carolina State University helped to get the study started. Dr. Christenson's valuable insights into the problems inherent in undertaking such a survey eliminated much of the necessity to learn by experience, thus shortening and strengthening the study.

Graditude must be expressed to the four surveyors, Lucille
Barrett, Sylvia Lacy, Lorette Lipscomb, and Debbie Ward all of
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and without whom the study could not have been completed.

Bonna Robbins, LaRue Hines, and Karin Cargill of the LINC staff coordinated the sampling procedures, data handling, and report production. Steve Schultz assisted with the data processing and analysis.

Suzanne Triplett
Coordinator of Research
and Evaluation

November 22, 1974



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#### NARRATIVE

# Problem Identification:

In late April, 1974, the Office of Child Development (OCD) requested the Learning Institute of North Carolina (LINC) to assist in a study to ascertain the uses of and preferences for child care services in North Carolina. Three areas of concern were identified by OCD: What type of child care do parents of young children in the state use? What type of child care do these parents consider best? Do parents think that child care services should be available to those who can't pay the full cost?

Several meetings of the OCD and LINC staffs during May and early June resulted in the specification of the needed information into a concise package. The three major questions were retained as the core of the study; complementary information (e.g., employment status of the mother, age range of the child, cost of current services, etc.) necessary for interpretation of the data was identified, also.

The basic questions were finalized by OCD and LINC as stated below:

- How will your child be cared for in the absence of the parents during the coming school year?
- What would you consider to be the best type of child care arrangement for your child in the absence of the parents?
- 3. Do you think child care services should be available even for people who cannot afford to pay the full cost?

# Sampling Procedure:

After the determination of the information needed by the North Carolina Office of Child Development, it was necessary to select the most efficient and effective way by which the information might be gathered. Time was a major consideration -- preliminary data were required by the end of July. In addition, a relatively large sample was prescribed to ensure adequate representation of the population of the state.

A telephone survey was selected as the best method of contacting maximum number of people within the time frame outlined for the survey. Thus, the sampling source became the telephone directories of all the North Carolina exchanges. As is frequently the case in surveys of this type, the sample had some limitations which should be noted: only 85% of North Carolina's families have telephone service in their homes; some names in the phone books represent people who have moved; some new subscribers are not listed; some people have unlisted numbers; and some have multiple listings. However, no sampling frame can ever be a perfect representation of the total population -- even the Census misses some people.

Based on available information such as: 1) census\* data that
approximately 65% of North Carolina families have children age fourteen or under, 2) a prediction that 80% of calls would be completed,
and 3) an estimate of 40% wrong numbers for various reasons, a
sample size of 3600 phone listings was determined adequate for yielding approximately 1000 completed surveys. A systematic random

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<sup>\*</sup>U.S. Department of Commerce, Bureau of the Census, General Social and Economic Characteristics -- North Carolina, Washington, D.C. Government Printing Office, 1970.

sampling procedure was employed for selection of the 3600 phone numbers. A proportionate number of listings was selected from each directory, <u>i.e.</u>, a telephone directory with 1% of the total listings in the state was used for selection of 1% (36) of the total sample (3600) for the survey.

The sample was drawn with the name of the person listed for each phone number. In an attempt to minimize biasing of the sample, only the name listed in the directory was appropriate for the sample. If, when called, it was learned that the number was for a household other than that listed in the directory, it was dropped from the study and identified as a wrong number. In the case of five exchanges, Charlotte, Durham, Greensboro, Raleigh and Winston-Salem where the telephone directories available for the original sampling were more than a year old and the percentage of wrong numbers appeared disproportionately high, new directories were ordered (the new Charlotte directory was unavailable until after the survey was completed). New numbers were obtained for the wrong number whenever possible; if a number was the same in a new directory as in the old, the hame was retained and categorized as a wrong number: If the name drawn in the original sample was not clisted in the new directory, then the next name, in alphabetical order, was selected to replace the old name.

# Instrumentation:

Concurrent with the drawing of the sample for the study, the survey instrument was developed. The Learning Institute and the Office of Child Development, after several critiques and mock interviews, refined and finalized the items for the study. The Learning Institute using various resources including Dr. James A. Christenson, North Carolina State University, developed the survey procedure and the design of instruments.

The survey was divided into seven parts. The first and second parts were for identification purposes: ID number, county, respondent classification (mother, father, other), employment information, and number and age of children qualifying for the study. Part three asked the question concerning how both pre-school and school-age children were to be cared for in the absence of the parents during the coming school year; part four asked "What would you consider to be the best type of child care for your child in the absence of the parents?" This was followed by a section to be completed only in the case of families where there was a non-working mother. question was 'Would you want to be employed if suitable child care arrangements were available?" The subsequent section dealt with And the final item was "Do you think child care family incomes. services should be available even for people who cannot afford to pay the full cost?"

# Telephone Surveyors:

Key to the success of this study were the telephone surveyors. Four women were selected to conduct the survey. Three were local school teachers who were available due to the summer holidays and the fourth surveyor was a college student home for the summer. All four surveyors were involved early so that they might learn as much about the study as possible. They assisted in the development of the questionnaire in its final form by critiquing the instrument and participating in mock interviews.

The training of each surveyor took an average of eight hours including, along with the above, a two hour review of the surveyor rules and quidelines prepared by the Learning Institute, a minimum of two hours making trial phone calls, and one question and answer session with the OCD and LINC staffs to ensure adequate understanding of the intent of the survey, the instrument itself, and the relationship between LINC and the Office of Child Development.

Each surveyor had a rules and guidelines booklet, a list of possible responses to various questions or problems that might arise, an introductory statement, and the specific questions to be asked during an interview. Each of these were previewed, studied, and reviewed by LINC and OCD personnel and by the surveyors prior to the actual telephoning. Each surveyor was monitored at various times when telephoning was taking place.

Answers to the two questions concerning the type of child care to be used next year and the best type of child care was recorded on a special form for each additional child in multiple child families. (See Appendix A for a copy of the survey form.)



# Data Collection:

The date collection began on July 1, 1974, and was completed August 19, 1974. It was anticipated prior to the study that this phase of the study would take a maximum of three weeks; in reality it took seven weeks.

Rules relating to data collection were:

- each phone number was to be tried a minimum of three times -- twice during the afternoon and evening hours and once during the morning -- before dropping;
- 2. afternoon hours were from 4:30 until 6:00; evening hours were from 7:00 until 9:00; morning hours were from 8:30 until 12:00;
- 3. a number was to be dropped if the listing had changed;
- 4. only families with children age fourteen and under were to be included in the study;
- 5. \*children age five or under were to be classified as preschool; children ages 6 to 14 were to be classified as school age;
- "How will your child be cared for in the absence of the parents during the coming school year?" Response:
  "By a neighbor who keeps children in her home." Question: "How many children does she keep?" Response: "Oh, eight or nine." The surveyor would classify this response under "Child Care Center" (Program larger than six or more children). If the response had indicated that Mrs. Smith cared for five or less children, then the surveyor would have classified the response there "Other Home" care, and she would have questioned further to determine if the caretaker was a relative or non-relative.

# Sample:

was not eliminated from the study until a minimum of three attempts



6

were made to the specified telephone number.) Table I presents the response rates for the survey. Seven hundred and forty-nine (749), or 20.8% of the 3600 telephone numbers were incorrect listings, wrong numbers, not in service, disconnected, and so forth. Sixteen hundred and fifty-two (1652), or 45.9% of the total sample did not have children age fourteen and under. The telephone numbers representing incorrect listings and residences. with no children under age 14 were not considered as potential respondents for the sample. Thus, by eliminating these listings from the sample there were eleven hundred and ninty-nine (1199), or 33.3% of the total sample, potential respondents to the survey. Of these, seven hundred and seventy-seven (777) families, or 64.8% responded to the survey, well below the pre-study estimated response rate of 80%. However, 10.3% of the potential calls were incomplete because of no answer after three attempts. percentage of "no answer" does not appear to bias the sample.

The number of completed surveys (777) was smaller than the expected 1000; however, the distributions within the various regions is proportionate to the overall populations of the regions. (See Figure 1 for a map of the three major regions of the state -mountains, piedmont and coastal plains -- and the number of completed surveys per region.) Although the completed survey sample is smaller than originally hoped, seven hundred and sixty-three (763) usable surveys is an adequate sample for looking at patterns of responses.



TABLE I

Response Rates and Non-Response Rates for the

OCD Telephone Survey

Category of Response	N	Percentage of Total Sample (% of 3600)	Percentage of Potential Respondent (% of 1199)
•	-	1.02	, to OI 11991
Dropped from Study		•	•
<ol> <li>Wrong number or number no longer in service</li> </ol>	749	20.8%	•
2. No children age fourteen or under	1652	45.9%	
TOTAL .	2401	66.7%	Ţ.
Potential Respondents	· 1199	33:3%	100%
Imcompleted Calls			٠
<ol> <li>No answer after three attempts</li> </ol>	373	10.3%	31.1%
2. Refusals .	38	1.1%	3.2%
3. Miscellaneous	. 11	0.3%	0.9%
TOTAL	422	11.7%	35.2%
•		•	
Completed Calls			,
<ol> <li>Not usable due to incomplete or missing data</li> </ol>	1,4	0.4%	1.2%
2. Usable	763	21.2%	63.6%
4.			

#### Subsample: Demographic

Three characteristics were identified by the Office of Child Development to be included in the study: family income levels, employment status of the mothers, and the age range of child (either preschool or school age).

Family Income Level:

The respondents were asked to identify their respective family income levels as less than \$5,000, between \$5,000 \$10,000, and over \$10,000. Table II presents the income distributions for the families represented in the survey and for families in North Carolina.

Employment Status of the Mother:

In addition to family income levels, employment status of the mother was determined to be a major factor affecting the need for and utilization of child care services. Therefore, respondents were asked if the mother of the child(ren) worked. (If the mother was permanently or semi-permanently absent from home, then the question related to the major caretaker of the child[ren] within the home.) Of the seven hundred and sixty-three (763) families represented in the survey, four hundred and eighteen (418), or 55.0%, of the mothers were identified as employed, three hundred and forty-two (342), or 45.0%, were identified as unemployed, and the remaining three (3) were not identifiable according to employment status.



TABLE II

Income Distribution for Families in North Carolina

	Income	سنسر	1974 Survey Sample***	. 1970 Bureau of Census*	
•	Less than \$5,000		9.0%	28%	
	Between \$5,000 and \$10,00	00	30.0%	38%	
	More than \$10,000		1.0%	34%	
			,		
/	4		. \		

\* U.S. Department of Commerce, Bureau of the Census, General Social and Economic Characteristics -- North Carolina, Washington, D.C. Government Printing Office, 1970.

\*\*\* Six and nine-tenths percent (6.9%) of the responding families did not comment as to income level.

Age of the Child:

The third area of concern related to the age of the child:

whether preschool or school age. A preschool child was

defined, for the purposes of this study, as any child in

the home age five years or younger. Any child in the home,

age six (6) years to age fourteen (14) years, was identified

as school age. Seven hundred and sixty-three (763) families

with thirteen hundred and seventy-three (1373) children are

represented in this study: four hundred and twenty-seven

(427), or 31.1%, of the children were preschool; nine hundred

and forty-six (946), or 68.9%, were school age.

Table III presents data concerning the age of the children, the employment status of the mother, and the family income level.

#### Subsamples: Geographic

North Carolina is comprised of 100 counties which are meaningful units of analysis. A county usually has more in common with adjacent counties than with other regions of the state or with the state as a whole. In order to have a sample of sufficient size to make meaningful statistical interpretations, larger regional units of counties are grouped for examination in this study. North Carolina divides naturally into three geographic regions: 1) western mountain region, 2) central piedmont, and 3) eastern coastal plains. (See Table IV for counties comprising the three geopraphical regions of North Carolina. Figure 1, page 13, is a map outlining the three regions.)



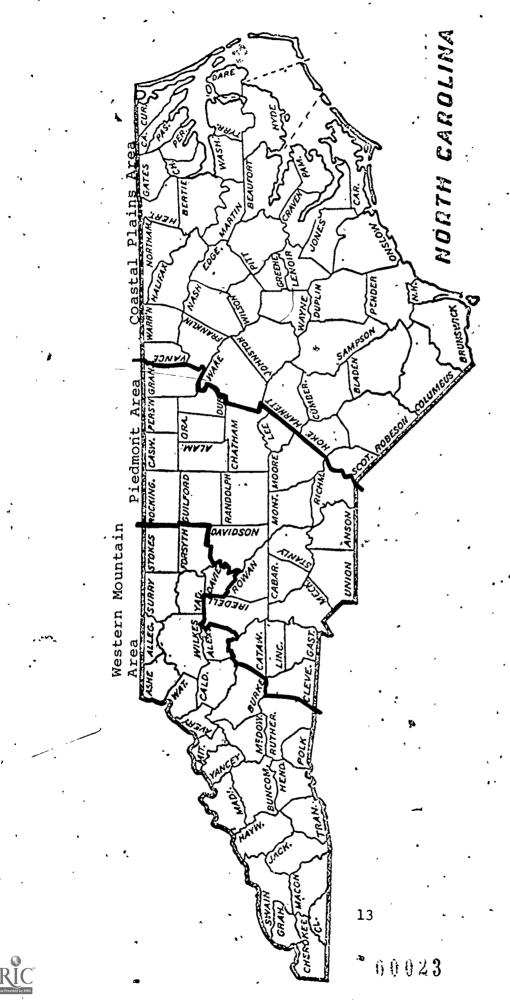
TABLE III

Distribution of Children in the Survey
According to the Income Levels of their Families

		E	Employment Status of Mothers*							
			Employed Unemployed							
			Children		Children					
Income Levels	L	Preschool	School Age	Preschool	School Age	Total				
<b>\$5,000</b>	N	. 15	51	11	44	121				
70,000	ક	(1.1%)	(3.7%)	(8.0)	(3.2%)	(8.8%)				
\$5,000-\$10,000	N	52	130	90	125	397				
45,000 410,000	કુ	(3.8%)	(9.5%)	(6.6%)	(92%)	(29.1%)				
\$10,000	N	112	311	117	210	. 750				
\$10,000	કુ	(8.2%)	(22.8%)	(8.5%)	ે(15.4%)	(54.9%)				
II a language	N	6	24	19	49	98				
Unknown	æ	(0.4%)	(1.8%)	(1.4%)	(3.6%) -	(7.2%)				
, momat c	N	185	516	237	428	1366**				
TOTALS	خ م	(13.5%)	(37.8%)	(17.3%)	(31.4%)	100%				

<sup>\*</sup> Employment status not know for mothers of three families in the survey representing four (4) children.

<sup>\*\*</sup> Data unavailable for three (3) children.



ounties Comprising the Three Geographical

#### Regions of North Carolina

#### Mountain Area

#### Alexander Alleghany Ashe Avery Buncombe 'Burke Caldwell Burke Caldwell Cherokee Clay Davie Forsyth Graham Haywood Henderson Jackson Macon Madison McDowell | Mitchell Polk Rutherford Stokes Surry

Swain

Watauga Wilkes

Yadkin

Yancey

Transylvania

# Piedmont Area

Alamance Anson Cabarrus Caswell Catawba Chatham Cleveland Davidson Durham Gaston Granville Guilford Iredell Lee Liñcoln Mecklenburg Montgomery Moore Orange Person Randolph Richmond Rockingham Rowan Stanly Union

# Coastal Plains Area

Beaufort Bertiė Bladen Brunswick Camden Carteret Chowan Columbus Craven Cumberland Currituck Dare Duplin Edgecombe -Franklin Gates Greene Halifax Harnett Hertford Hoke Hyde Johnston, Johes Lenoir Martin Nash New Hanover Northampton Onslow Pamlico .Pasquot\ank

Pender
Perquimans
Pitt
Robeson
Sampson
Scotland
Tyrrell
Vance
Wake
Warren
Washington

Wayne Wilson

14

111024

In addition to the above regions, the state has wife (9) urban clusters with populations of 100,000 or more. (Table V lists the counties with such clusters and the major city within the county.) It is reasonable to assume that child care arrangements and needs may differ in urban areas and rural areas; thus, for this study, two additional subgroups were identified for statistical interpretation: urban and rural.

# Respondents:

The survey was designed for response primarily by parents; however, whenever parents were unavailable, responses were accepted from persons identified as major caretakers of the child(ren). Eighty-eight percent (87.8%) of the respondents were identified as mothers, ten percent (10.2%) were identified as fathers, and the remaining two percent (2%) were classified as other.

# Families:

All respondents represented families with children age fourteen or under. As stated above, 9.0% were families with incomes of less than \$5,000; 30.0% specified that their family incomes were between \$5,000 and \$10,000; and 61.0% of the families had incomes in excess of \$10,000 per year. Additional information indicated that 54.8% of the mothers were employed; 44.8% were not.

TABLE V

1970 Urban Clusters with Population Over 100,000

1970 Urban Cluster	•	1		•
Population	•	City -	•	County
,			1	
318,832	4	Charlotte	•	Mecklenburg
186,095	u.	Fayetteville 😘	•	Cumberland
182,610	•	Winston-Salem	• 900	Forsyth
169,601	•	Greensboro		Guilford
158,855	•	Raleigh	٢.	Wakè
121,850	30° 54	Durham'	× (	Durham * "
.111,850		Gastonia	•	Gaston
110,559	•	High Point/ Thomasville	•	Guilford/ Davidson
105,190	, L	Asheville		Buncombe .
		. •		

Source: The State Development Policy, Department of Administration, Raleigh, North Carolina, March, 1972.

1,465,442

Thirteen hundred and seventy-three (1373) children from 763 families are represented in the survey data: 31.1% were preschool age five or under and 68.9% school age. Sixty-six percent (66.2%) of these children are from one and two children families with an additional 18.8% from three children families; however, families of up to twelve children are represented by the survey. (Table VI presents the number of families and children represented in each geographical subsample.)

The following presents the percentages of survey families with their respective number of children and the percentages of survey children and their respective family sizes.

No. of Children Per Family	1	2	3	4_	5	6	7	8 •	9	10	ii	12	Total
rentage of survey (N=763) family size	46.5	36.4	11.3	4.1	6.0	0.3	0.3	τ ο	•		•	.0.1	1008
Percentage of survey children with respective family sizes. (N=1373)	25.9	40.3	18.8	í.6	2.5	6.0	1,00	9.0			:	6.0	1008

Appendix B presents additional tables relating to identification and characteristics of the survey sample.

-Appendix C provides summary tables relating to the uses of and preferences for child care services according to the regional distributions.

TABLE VI

# Number of Families and Children Represented In Each Geographical Subsample

) · <del>\``</del>		<u> </u>						
Geographical	, NUMBER							
Subsamples	Responding Families	Children						
TOTAL	763	1373						
Western Mountains	291	531						
Central Piedmont	331	594						
Eastern Coastal Plains	141	248						
Urban Clusters	303	577						
Rural	460	796						



I. HOW WILL YOUR CHILD BE CARED FOR IN THE ABSENCE OF THE PARENTS DURING THE COMING SCHOOL YEAR?

Other than questions relating to identification information, the first question to the respondents was "How will your child be cared for in the absence of the parents during the coming school year?" The question was asked for each child age fourteen or under. Two phrases are important. First, "...in the absence of the parents. was intended to identify types of child care services utilized when parents were away from home. Second, "...during the coming school year?" was an attempt to standardize the responses in relation to what type of child care parents seek during the regular school year as opposed to any special arrangement that might be made during the summer.

The question was asked in the same words for each telephone call. The question could be repeated, but not changed or interpreted.

The two phrases discussed above could be repeated for emphasis if, in the judgement of the surveyor, there were misunderstandings.

Once the question was answered, the surveyor could seek clarifying information to help categorize the answers. (See Table Vii for examples of statements and questions that could be used by the surveyors.)

- The responses to the survey item were divided into three major categories with eight subheadings:
  - A. Program larger than six children:
    - 1. Public Kindergarten
    - 2. Child Care Center



#### TABLE VII

#### Clarifying Responses for Surveyors

#### INFORMATION FOR THE RESPONDENT

- Read the items <u>precisely</u> as written. It is extremely important that everyone be asked the same question. Even a difference in one word could drastically change the meaning of the item and thus the response.

Information which you can provide to the respondent is listed below. Don't go beyond it to interpret questions. Key phrases you might use to answer questions are:

"This is all of the information available to us."

"We would like for you to answer the question in terms of the way it is stated. Could I read it for you?"

"I'm sorry, I don't have that information.",

"I will write on the question aire the qualification to your answer you have just mentioned."

Be very careful not to reword the question! Always repeat it precisely as written! Do not lead the respondent. Remain neutral.

Additional information by respondents for specific items:

In the margins of the survey write down additional comments that the respondents feel are important or additional information that you feel may be pertinent to interpretation of data.

If you aren't sure of an answer, please try to clarify as much as possible, but again, be careful not to lead the respondent. Some possible clarifying responses are:

"Can you be a little more specific?"

"I'm not sure I understand what you mean. Could you explain that?"

"What do you mean by that?"

"Would you please repeat that so I can be sure I understand?"



< 20

- B. Own Home
  - 3. By older brother or sister
  - 4. By other relative
  - 5. By non-relative
  - 6. Stays alone
- C. Other Home
  - 7. By relative
  - 8. By non-relative

In addition, an "other" category was available for situations not included by any of the eight. The large number of respondents whose child (gen) are never (or at least not with any discernable pattern) cared for by anyone other than one or both parents outside of school were coded into this "other" group.

After a determination was made about the type of child care arrangements for a child in the absence of the parents during the coming school year, the respondents were asked a) how many hours per day, b) how many days per week, c) are you satisfied or not, and d) except for public kindergartens, how much do you pay?

Table VIII presents the number of children in the major child care categories. Table IX presents the number of preschool and school-age children in the major child care categories according to the employment status of their mothers. Additional tables providing related information such as cost information in Appendix D. The discussion of the data relating to the question, "How will your child be cared for...," is presented by the major child care categories in a format congruent with the data presentations.

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# TABLE VIII

Number of Childrent in Major Care Categories in Response to "How will your child be cared for in the absence of the parents during the coming school year?"

				NUMBER	OF CHILDREN		/	
Child Care Category	Total	al Sample	· .	Preschool	501		School Age	
	z	8-age	z	8-age	de	z	. 8-age	Ů
***	`r'	•		of total preschool	within		of total	within category
Program larger than six or more children		,					)	r
Public Kindergarten	31	2.2%	16	3.5%	51.68	15	1.5%	48.48
Child Care Center	. 93	6.5%	85	18.88	91.48	8.	0.88	8.68
Own Home		•						-
older Brother or Sister	175	12.2%	17	3.88	9.78	158	16.2%	90.38
Other Relative	124	8.78	46	10.2%	37.18	78	8.0%	62.98
_ Non-Relative	128	8.98	52	11.5%	. 40.68	76	7.88	59.48
E Stays Alone	95	6.78	) }			95	9.78	100%
Other Home				, ,			,	
Relative	186	13.0%	74	16.4%	39.8%	112	11.5%	60.2%
Non-Relative	114	8.0%	61	13.5%	53.5%	53	5.4%	46.5%
Other				L				
Parents · exclusively**	465	32.68	100	22.1%	21.5%	365	37.48	78.5%
Other	16	1,18	1	0.28	6.38	15	1.58	. 93.78
page )		•		•		,		
TOTAL	1427	99.66	452	100%		975	99.88	
		,					<u> </u>	

<sup>\*</sup>Includes 54 children with split care arrangements, i.e., one child has two care arrangements. \*\*Parents care for children except in emergencies.

TABLE IX

Number of Preschool and School Age Children in the Major Child Care Categories Aqcording to the Employment Status of Their Respective Mothers\*

								NUME	NUMBER OF CHIL	CHILDREN					
				$\downarrow$		Employed		Mothers		,		Unemployed Mothers	ed Mc	thers	
	Child Care Category .	Tota	Total Sample		Preschool	1001		School Age	Age		Preschool	ool		School Age	Age
	•	2	1-300	z	800	8-age	z	-8	8-age	Z	8-age	ge	z		je .
			2		of total preschool	within category		of total school age	within category		of total preschool	within category		of total school age	category
	Program larger than six children		, ,				٦,		9 66	4	ر م	Q. 4. 9.	α	80	25.88
	Public Kindergarten	31	2.28	97	5.28	32.38	1	1.36	407	9	2007		,		-
	Child Care Center	93	6.51	23	27.58	57.08	7	-123g	7.58	7	12.18	33.38	+	84.7	A
23	Own Home					,									
3	Older Brother or ,	175	12.2	7	3.68	4.0.8	83	15.88	47.48	10	3.98	5.78	75	16.78	42.9%
U	C Other Relative	124	8.7	13	6.78	10.58	43	8.28	34.78	33	12.98	26.68	35	7.88	28.24
V		128	86 8	16	8.3%	12.58	25	4.8%	19.58	36	14.18	28.18	51	11.48	39.88
Ve	Stays Alone	95	- 6.78	-	-	1	7.1	13.58	74.78	'		-	23	5.18	24.28
י י	_		1		,	•						•	_	,	
	Relative	186	13.08	34,	17.63	18.38	67	12.78	36.0%	40	15.68	21.58	45	10.08	24.28
	Non-Relative	114 .	80.68		22,38	37.78	36	6.88	31.68	16	6.38	14.08	17	3.8%	14.98
	Other		: * / در ر / رد	,	, 6	6	7 2 2	32 0	37 28	• 6	32,4%	17.98	192	42.98	41.38
	exclusively**	465	32.20	_	90.0	• / • [	<u>;</u> ;		200	-	87 0	6 28	_	0.28	. ₩ 6.2
	Other (See examples, page )	16	1	1.		1	14	8/:7	90-70				1		
	TOTAL	1427	799.98.193	. 193	1008		526	100%		256	100%	,	2	86.66	,
													•	•	

•Includes 54 children with split care arrangements, i.e., one child has two care arrangements.

\*Employment not known for mothers of four (4) children.

\*\*Parents care for children except in emergencies.

#### TABLE X

"Other" Types of Child Care Services Used by Respondents

(A summary of child care services in the survey which were not classifiable under the major headings.)

- 1. Goes to a recreation center:
- 2. Goes to mother's place of employment.
- 3. Trade services with neighbor.
- 4. School keeps children until 6:00.

1.11

# Program larger than six or more children:

#### Observations:

- A. Nine percent (8.7%) of the total sample will be cared for in programs larger than six children during the coming year.
  - 1. Public Kindergarten

#### Observations:

- cared for in public kindergarten during the coming school year.
- b. The percentages of preschool and school age children in the sample to be in public kindergartens next year are about equal: 51.6% preschool, 48.4% school age.
- c. Only a slightly larger percentage of sample children with employed mothers will attend public kindergartens than sample children with unemployed mothers (54.9% compared to 45.2%).
- d. All children who will attend public kindergarten will do so five days a week.
- e. Dissatisfaction with the public kindergarten arrangement was expressed by only one respondent. Ninety-seven percent (96.8%) of the parents of children to be in kindergarten are satisfied.

#### 2. Child Care Centers

#### Observations:

- a. Six and one-half percent (6.5%) of the total sample will be cared for in child care centers during the coming school year.
- b. Ninety-one percent (91.4%) of the children to be cared for in child care centers are preschool age.
- c. Sixty-five percent (64.5%) of the children to be in child care centers next year have employed mothers.
- d. A full quarter (27.5%) of the sample's preschool children with employed mothers will attend a child care center next year.

- e. Seven of the eight school age sample children that are to be cared for in child care centers next year have employed mothers.
- f. Three-quarters of the sample children who will attend child care centers will do so five days a week.
- g. Dissatisfaction was exhibited by 9.0% of the respondents who will have children in child care centers next year.
- h. The mean amount to be paid per week for child care services is \$13.95 with a standard deviation of .5.54. The range \$3.75 to \$25.00. Eighty-nine percent (88.9%) of the parents who responded to the item pay by the week.

#### In Own Home

#### Observations:

- A. Thirty-six percent (36.5%) of the total sample will be cared for in their own homes during the absence of their parents next year by:
  - ·1. An older brother or sister (12.2%)
  - 2. Another relative (8.7%)
  - 3. A non-relative (8.9%)
  - 4. Stays alone (6.7%)
- B. Nineteen children, or approximately 4% of the children cared for in the home, have split care, e.g., are cared for part of the time by another relative and part of the time by a non-relative.
- C. A full 87% of the children cared for in their own homes are cared for either one day (46.9%) or five days (40.6%) per week.
- D. Ninety-six and one half percent (96.5%) of the respondents to this item indicated that they were satisfied with their current child care arrangements; with split care 94.1% of the respondents to the item indicated satisfaction.
- E. Sixty-eight and one-half percent (68.5%) of the respondents to the item about payment do not pay anything; however, 5.9% did not respond to this item.

- F. Five respondents indicated that they pay in excess of \$40.00 per week; however, this appears in all cases to be for additional services beyond child care, such as house cleaning or cooking.
- G. The mean amount paid per week for care in own home is \$16.77 (this is skewed slightly upward as explained in "F" above) with a standard deviation of 14.03. The range is \$2.00 to \$45.00. (The per day figures may also reflect cost for other than child care.)

The mean per hour cost for own home care is \$0.98. It should be noted that a full two-thirds (67.4%) of the respondents who pay for own home care pay by the hour.

In all three categories -- per hour, per day, per week -- the mean amount paid for those children in split care was lower for the secondary care category.

- H. Thirty-six percent (35.9%) of the children with employed mothers will be cared for in their own homes during the coming year and thirty-seven percent (37,4%) of the children with unemployed mothers will be cared for in their own homes.
  - 1. Older Brothers or Sisters

### Observations:

- a. Twelve percent (12.2%) of the total sample will be cared for in their own homes by an older brother or sister during the absence of their parents next year.
- b. Ninety percent (90.3%) of the children in this category are school age; ten percent (10.2%) are preschool age.
  - c. The children in this category are from homes with both employed mothers (51.4%) and unemployed mothers (48.6%).
- 2. Other Relative

- a. Twenty-one percent (21.0%) of the total sample will be cared for in their own homes by a relative other than a brother or sister next year.
- b. Thirty percent (29.9%) of the preschool age children will be cared for in this manner next year; seventeen percent (16.9%) of the school age.



- c. The children in this category are from homes with both employed mothers (45.2%) and unemployed mothers (54.8%).
- 3. Non-Relative

### Observations:

- a. Nine percent (8.9%) of the total sample will be cared for in their own homes by a non-relative during the coming school year.
- b. The percentages of preschool and school age children with non-relative caretakers are 40.6% and 59.4%, respectively.
- c. Sixty-eight percent (67.9%) of the children to be cared for in their own homes next year by non-relatives are from homes with unemployed mothers while thirty-two percent (32.0%) of the children with employed mothers will be cared for in such manner. (These percentages probably reflect the use of short term baby sitters by unemployed mothers in their homes.)
- d. One quarter (25.5%) of the children (preschool and school age) of unemployed mothers are cared for in this manner.

### 4. Stays Alone

### Observations:

- a. Seven percent (6.7%) of the children in the total sample stays alone in their own homes; all of these children are school age. Ten percent (9.7%) of the school age sample stay alone.
- b. Three quarters (74.7%) of the children in the sample who stay alone are children in homes with employed mothers.

### In Other Home

- A. Twenty-one percent (21.0%) of the children in the survey sample will be cared for in homes other than their own home during the absence of their parents next year.
- B. Sixty percent (60.4%) of the children to be cared for in other homes are from families with employed mothers.

- C. Forty-eight percent (47.6%) of the children to be cared for in other homes will be cared for three hours or less per day.
- D. Eighty-nine percent (88.7%) of the children to be in other home care will be there for either one or five days per week -- 41.8% one day per week; 46.9% five days per week.
- É. Ninety-nine percent (98.6%) of the respondents appear to be happy with their "other home" care arrangements.
- F. Fifty-seven percent (57.1%) of the parents responding to the question concerning payment for services state that they do not pay for care in other homes.

### 1. Relative

- a. Thirteen percent (13.0%) of the children in the sample will be cared for in other homes by relatives during the absence of their parents next year. Forty percent (39.8%) of these children are preschool and sixty percent (60.2%) are school age.
- b. Sixteen percent (16.4%) of the preschool children in the sample to be cared for in other homes by relatives and twelve percent (11.5%) of the school age children are to be cared for in this way.

### 2. Non-relative

- a. Eight percent (8.0%) of the children in our sample will be cared for by non-relatives in homes other than their own -- of these fifty-three percent (53.5%) are preschool and forty-seven percent (46.5%) are school age.
- b. Fourteen percent (13.5%) of the sample children in the preschool age range will be cared for by non-relatives in other homes next year while five percent (5.4%) of the school age children will be so cared for.

### Other

- A. A full one-third (33.7%) of the children in our sample will be cared for in some manner not heretofore described.
- B. Ninety-eight percent (97.7%) indicated satisfaction with their "other" services.

- C. None of these respondents indicate payment (for their child care services.
  - 1. Parents exclusively\*
    - a. Thirty-three percent (32.6%) of the sample children will be cared for by their parents exclusively (except in emergencies) in the next year.
    - b. Close to one-fifth (21.5%) of the children to be cared for only by their parents are preschool age; one-fifth (22.1%) of all the preschool children in our sample will be cared for only by their parents.
    - c. Three-fourths (78.5%) of the children to be cared for by their parents only are school age; one-third (37.4%) of the school age children in bur sample will be cared for by their parents exclusively.
    - d. Fifty-nine percent (59.2%) of the children cared for by their parents exclusively are from homes with unemployed mothers.
    - 2. Other
      - One percent (1.1%) of the sample will be cared for in still other ways. (See examples in Table X page .)
      - b. Fourteen of the sixteen (87.5%) sample children cared for in other ways are from families with employed mothers.



II. WHAT WOULD YOU CONSIDER TO BE THE BEST TYPE OF CHILD CARE ARRANGEMENT FOR YOUR CHILD IN THE ABSENCE OF THE PARENTS?

In addition to determining the child care arrangements which were actually used as reflected by the responses to Item I discussed above; the survey also sought to learn what were preferences of parents concerning child care. The second survey question was "What would you consider to be the best type of child care arrangement for your child in the absence of the parents?" Again, the question related to each child in the home age fourteen or under.

"...in the absence of the parents?" was intended to identify types of child care services preferred when the parents were unavailable.

The question was asked in the same words for each telephone call.

The question could be repeated, but not interpreted. Once the question was answered the surveyor could ask clarifying questions to help categorize the responses. (See Table VII, page for sample clarifying responses that could be used by the surveyors.)

The responses were divided into three major categories with eight subheadings:

- A. Program larger than six children:
  - 1. Public Kindergarten
  - 2. Child Care Center
- B. Own Home
  - 3. By Older Brother or Sister
  - 4. By Other Relative "
  - 5. By Non-Relative
  - 6. Stays Alone
- C. Other Homer
  - 7. By Relative
  - 8. By Non-Relative

In addition, an "other" category was for situations not included by any of the other eight. Respondents who preferred to always care for their child(ren) except in emergencies were coded into this "other" group under "one or both parents." Some respondents had no thought as to what the best type of care might be and were coded into a "don't know" category.

After a determination was made about the best type of child care' preferred for a child in the absence of the parents, the respondents were asked: a) How many hours per day, b) How many days per week, and c) How much would you be willing to pay?

Table XI presents the number of children for whom preference was indicated in the child care categories. Table XII presents the number of preschool and school age children in the major child care categories according to the employment status of their mothers.

Additional tables providing related information are in the Appendices. The item was responded to for ninety-eight precent (98.3%), of the children included in the first question. The discussion of the data relating to the question, "What would you consider to be the best type of child care..." is presented by the major child care categories in a format congruent with the data presentations.

### Program larger than six or more children:

- A. Preference for a program larger than six or more children was indicated for nineteen percent (18.8%) of the children in the sample.
- B. Preference for a program larger than six or more children is ten percent (10%) higher than the actual use of such programs; 18.8% prefer these programs, 8.7% use them.



### TABLE XI

"What would you consider to be the best type of child care arrangement for your child in the absence of the parents?" Number of Children for Whom Preference Was Indicated for Major Care Categories in Response to

				NUMBER	OF CHILDREN	{	/	
CHILD CARE	Total	l Sample		Preschool	001		School Age	υ
	z	ebe-8	N	8-age	ge	Z	8-age	<b>o</b>
				of total preschool	within category	•	of total school age	within category
Program larger than six or more children						•	1	•
Public Kindergarten	15	1.18	8	1.98	53.38	7	0.88	46.78
Child Care Center	239	17.78	157	37.38	65.78	82	8.88	34.38
Own Home	¥						,	-
Ader Brother or . Sister	131	9.78	8	1.98	6.18	123	13.2%	93.98
Other Relative	141	10.48	41	9.78	29.18	100	10,88	70.9%
.Non-Relative	256	19.08	71	16.98	27.78	185	19.98	72.38
Stays Alone	23	1.78	0	1	I	23	2.58	100%
Other Home Relative	221	16.48	. 64	15.28	29.08	157	16.98	71.08
Non-Relative	110	8.2%	37	88.8	33.68	73	7.98	66.48
Other		•						
Parents rexclusively*	140	10.48	25	5.9%	17.98	115	12.48	82,18
Other	73	5.48	10	2.48	13.78	63	88.9	86.3%
(See examples, page )			,					,
TOTAL	1349	1008	421	1008		928	100%	

00043

33



<sup>\*</sup>Parents care for children except in emergencies.

TABLE XII

Number of Preschool and School Age Children for Whom Preference Was Indicated in The Majór Child Care Categories According to the Employment Status of Their Respective Mothers

				7												
				7.				NUM	NUMBER OF CHILDREN	LDREN						
	CHILD CARE					. Employed Mothers	d Mot	hers				Unemployed Mothers	red M	others		
	CATEGORY	Total	al Sample		Preschool	1001		School Age	Age		Preschool	10		School	Age	
		Z	8-age	N	#-a	8-age	Z	\$-age	ge	z	&-age	61	z	8-age	е	
,					of total preschool	within category		of total school age	within		of total preschool	within category	0)	of total school age	within category	
<b>'</b> ``	Program larger than six children					i			•		/	•		,		
3		15	1:18	1	0.5	6.78	2	1.08	33.38	7	3.01	.46.78	7	0.58	13.38	~;
3'4	Child Care Center	239	17.78	84	44.98	35.11	59	11.6%	24.78	73	31.21	30.5%	23	5.51	9.6	
Ì	OI			-										- <b>-</b> ,	- <u>14</u>	
u Û	Older Brother or Sister	131	9.78		0.58	0.88	53	10.5%	40.58	7	3.0%	5.38	7.0	16.68	53.48	_
₩.	Other Relative	141	10.48	1 11	5.98	7.88	58	11.48	41.18	30	12.88	21.38	42	10.08	29.8%	
4 4	Non-Relative	256	19.01	31	. 16.64	12.18	90	17.8%	35.28	40	17.18	15.68	56	22.68	37.18	
!	Stays Alone	23	1.78	0		-4-	20	36.€	87.08	0	1	1	त्न	0.78	13.01	
	Other Home															
	Relative	221	16.48	24	12.88	10.9%	80	15.8%	36.28	40	17.1	18.18	77	18.38	34.8%	
	Non-Relative	110	8.28	21	11.28	19.18	34	6.78	30.94	16	6.8%	14.5%	39	9.38	35.54	
	Other		_												7)	
	Parents exclusivelv*	140	10.41	14	7.58	10.0%	65	12.81	46.48	11	4.71	7.98	20	11.84	35.78	
	Other	73		0	1		43	8:58	58.98	10	4.38	13.78	20	4.88	27.48	
•	(see examples, page )			<u> </u>									<u> </u>			
1	TOTAL	1349	1001	87	16.66	<b></b>	507	1008		234	1001		421	100.18		
	o pactor of the control of	ohildron	a overont	١	omorgono, oc					1						

\*Parents attend children except - emergencies.

### 1. Public Kindergarten

### Observations:

- a. Preference for public kindergartens was indicated for one percent (1.1%) of the total sample while two percent (2.2%) of these children will be enrolled in a public kindergarten this year.
- b. The parents of preschool children with unemployed mothers prefer public kindergartens more often than preschool children with employed mothers; three percent (3.0%) to one-half of one percent (0.5%).

### 2. Child Care Centers

- a. Preference for child care centers was indicated by the parents of eighteen percent (17.7% of the children in the survey. Responses to the previous item indicated that six and one-half percent (6.5%) of the children actually will be cared for in child care centers next year.
- b. Ninety-one percent (91.4%) of the users of child care centers were preschool children while two-thirds (65.7%) of these children for whom center care was preferred are preschool. Child care center users were nine percent (8.6%) school age children while one-third (34.3%) of these children for whom center care was preferred are school age.
- c. Preference for child care centers was indicated for children with employed mothers three to two over children with unemployed mothers (59.8% to 40.1%).
- d. Preference for child care centers was indicated for forty-five (44.9%) of the preschool children with employed mothers as compared to twenty-eight percent (27.5%) of these children who will be in child care centers next year.
- e. While less than one percent (0.8%) of the school age children in the survey will be in child care centers next year; preferences for such care was indicated for nine percent (8.8%) of them most of whom (71.2%) have employed mothers.

### In Own Home

### Observations:

A. Preference for in own home care was indicated for forty-one percent (40.8%) of the children in the survey. This does

not appear to differ much from the actual percentage of users (36.5%) of own home care. The differences are most evident when the types of own home care are observed:

		Indicating Use	Indicating Preference	<u>Difference</u>
1.	An older brother or sister	12.2%	9.7%	- 2.5%
2,.	An other relative	8.7%	10.4%	+ 1.7%
3.	A non-relative	8.9%	19.0%	+ 10.1%
4.	Stays alone	6.7%	1.7%	- 5.0%

- B. Over three-fourths (78.2%) of the children for whom preference for own home care was indicated, are school age.
  - 1. Older Brother or Sister

### Observations:

- a. Care by an older brother or sister in their own home in the absence of the parents was preferred for ten percent (9.7%) of the survey children. (Twelve percent (12.2%) of the sample children were actually cared for in this manner.) Ninety-four percent (93.9%) of these for whom preference was indicated are school age children.
- b. Care by an older brother or sister was preferred for thirteen percent (13.2%) of the school age children and for two percent (1.9%) of the preschool children.
- c. Unemployed mothers appear to prefer this type of care arrangement over employed mothers.

### 2. Other Relative

- a. Care by a relative other than a brother or sister in the absence of the parents was preferred for ten percent (10.4%) of the survey children while nine percent (8.7%) of the children are so cared for. Two-thrids of these were school age children, though approximately the same percentage of preschool children (9.7%) as school age children (10.8%) are included in these figures.
- Non-Relative



### Observations:

a. Preference for non-relative care in own home during the absence of the parents was indicated for seventeen (16.9%), of the preschool children and for twenty percent (19.9%) of the school age children. Again, two-thirds of the children for whom such care was preferred are school age. In comparison, nine percent (8.9%) of the sample are users of care by non-relative in own homes forty-one percent (40.6%) of whom are preschool and fifty-nine percent (59.4%) of whom are school age.

### 4. Stays Alone

- a. While seven percent (6.7%) of the survey children (all school age) actually stay alone in the absence of the parents, the arrangement is preferred for less than two percent (1.7%) of the children (all school age).
- b. Ten percent (9.7) of the school age children stay alone; the arrangement is preferred for less than three percent (2.5%).
- c. Employed mothers appear to both use and prefer this arrangement more than unemployed mothers.

### In Other Home

### Observations:

A. Preference for care in another home was indicated for onequarter (24.6%) of the sample children. Twenty-one percent (21.0%) of the sample children are to be cared for in this manner.

### 1. Relative

### Observations:

a. Preference for care by a relative in another home was indicated for sixteen percent (16.4%) of the children comparable to thirteen percent (13.0%) of the sample children to be cared for in this manner next year.

### 2. Non-Relative

### Observations:

a. Preference for care by a non-relative in another home was indicated for eight percent (8.2%) of the children: Eight percent (8.0%) of the survey children will be cared for by non-relatives in other homes next year.



### Other

### Observations:

- A. Preference for a type of care not heretofore described was indicated for sixteen percent (15.8%) of the total sample.
  - 1. Parents exclusively\*

### Observations:

- a. Care by one or both parents exclusively was preferred for ten percent (10.4%) of the sample. This may compared to one-third (32.6%) of the children who will be cared for exclusively by their parents during the coming year.
- b. One-fifth (21.5%) of the preschool children will be cared for by their parents exclusively during the coming year while parents of six percent (5.9%) of the preschool children actually prefer this arrangement.
- c. Over a third (37.4%) of the school age children will be cared for by their parents exclusively during the coming year while parents of only twelve percent (12.4%) of the school age children prefer this arrangement.

### 2. Other

### Observations:

a. Parents of only one percent (1.1%) of the sample indicated a preference for a type of child care other than those described above. The "other" most often mentioned was an afternoon recreation program for school age children. Other suggestions were child-specific.

### Overall

### Observations:

1. Five or more days a week care is preferred for two-thirds (69.1%) of the preschool children with employed mothers, while one, two, or three day a week care is preferred for four fifths (83.1%) of the school age children with employed mothers.

<sup>\*</sup>One or both parents attend children at all times except in emergencies.



- 2. Three day, or less, arrangements for school age children (76.7%) with unemployed mothers are preferred.
- 3. A preference for one, two or three day a week care was indicated for more than half (56.3%) of the preschool children with unemployed mothers.
- 4. More than half of the employed mothers prefer five day a week care for preschool (78.9%) and school age (57.0%) children.
- 5. Unemployed mothers of over a third (37.5%) of the preschool children prefer five day a week care; while unemployed mother prefer one day a week care for school age children (65.7%).

### III. (FOR UNEMPLOYED MOTHERS ONLY)

WOULD YOU WANT TO BE EMPLOYED IF SUITABLE CHILD CARE ARRANGEMENTS WERE AVAILABLE?

Three hundred and thirty-one (331), or 96.8% of the unemployed mothers, responded to this question. Of those responding, over one-third (33.7%) stated that they would like to work if suitable child care services were available. The percentage of mothers of preschool children who would like to work is higher than the percentage of mothers with school age children who would like to work.

IV. DO YOU THINK CHILD CARE SERVICES SHOULD BE AVAILABLE EVEN FOR PEOPLE WHO CANNOT AFFORD TO PAY THE FULL COST?

Seven hundred and fifty-four or 98.8% of the respondents answered this question. Of those responding, 93.0% answered yes.. Several respondents qualified their positive responses. The two most commonly used qualifiers were: 1) only if the mother works, and 2) if the mother pays something based on her ability to pay.

### V. OBSERVATIONS RELATING TO REGIONAL DIFFERENCES

- 1. A smaller percentage of western mountain children in the survey sample (3.2%) will be in child care centers than children from either the piedmont (8.1%) of the coastal plains (6.8%) regions.
- Preschool children with employed mothers in the western mountains region will be in child care centers less frequently than in the other regions.

11.80%
3.09%
15.91%
12.50%



- 3. A smaller percentage of children from the western mountain region (5.7%) with employed mothers will stay alone during the absence of the parents than children from either the piedmont (7.6%) or the coastal plains (8.1%) regions.
- 4. The most frequent use of child care centers is by preschool children with employed mothers in the piedmont region.
- 5. The smallest percent of parents only care was in the coastal plains region.

•	<u>Preschool</u>	School Age
Total percentage '	22.28%	34.47%
Western mountain percentage	23.71%	39.13%
Piedmont percentage	26.14%	37.14%
Coastal plains percentage	17.61%	36.91%

- 6. Preference for child care centers was expressed by respondents for forty-three percent (43.0%) of the preschool children in the coastal plains region, for thirty-eight percent (37.9%) of the preschool children in the piedmont region, and for twenty-six percent (25.8%) of the preschool children in the western mountain region.
- 7. Preferences for child care centers for preschool and school age children with employed and unemployed mothers in the survey sample were similar when comparing urban and rural responses. Preference for child care centers for school age children was higher in the urban region.

,	•	Employed	Mothers	Unemploye	ed`Mothers
•		Preschool	School Age	Preschool	School Age
Urban		19.9%	7.3%	17.3%	3.8%
Rural	i'	20.0%	5.7%	17.4%	1.6%

8. Ten percent (10.2%) of the preschool children of unemployed mothers in urban regions will be enrolled in child care centers compared with four percent (4.2%) in rural areas. As noted above, seventeen percent (17.0%) of both urban and rural areas prefer this type of care.



### VI. OBSERVATIONS RELATING TO FAMILY INCOME LEVELS

- 1. All employed mothers with school age children in child care centers have family income levels of greater than \$10,000 per year.
- 2. Two-thirds of the unemployed mothers with preschool and school age children in child care centers have family income levels in excess of \$10,000 per year.
- 3. Two-thirds (68.5%) of all of the children in child care centers are from families with income levels in excess of \$10,000.
- 4. In our sample, no child from a family with income level of less than \$5,000 was to be in public kindergarten.
- 5. In the piedmont, school age children with employed mothers stay with older brothers and sisters more frequently than in the other regions.
- 6. Preference for child care centers for preschool and school age children with employed and unemployed mothers was highest from respondents with family incomes of \$10,000 or above and lowest from respondents with family incomes of \$5,000 or less.

### VII. OBSERVATIONS RELATING TO EMPLOYMENT STATUS OF THE MOTHERS

- 1. Preschool children with employed mothers in our sample will be in child care centers almost twice as often (11.80%) as preschool children with unemployed mothers (6.90%).
- 2. Preschool children with unemployed mothers have in own home care twice as frequently as preschool children with employed mothers.

	PRES	CHOOL
•	Employed Mothers	Unemployed Mothers
Older brother or	**	
or sister	2.23%	1.56%
Other relative	7.35%	2.89%
Non-relative	8.02%	3.56%

3. School age children with employed mothers stay alone twice as frequently as school age children with unemployed mothers.

- 4. Eighteen percent (18.49%) of preschool children with unemployed mothers in our sample are attended exclusively by their parents while four percent (3.79%) of the preschool children with employed mothers are attended exclusively by their parents. Over two-thirds (37.47%) of the school age children are attended exclusively by their parents.
- 5. Preference was shown for child care centers more often for children with employed mothers than for children with unemployed mothers. In the western mountain region preference for child care centers was higher for preschool children with unemployed mothers than for preschool children with employed mothers.



APPENDIX A

"Child Care Telephone Survey"

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Child Care Telephone Survey (June 1974)

•	ID#	* * * * * * * * * * * * * * * * * * *	1	
•	County	Gode	F	2 3 4
•	Region		5	<del>6</del> >,
	`• -		卢	8
•	Kerpona	ent: 1. Mother 2. Father		,
$\sim$		3. Other	9	
. 🔾	⊢I.`Are	you employed? 1yes 2no	10	
	. A.	Total number of children age 14 or under in the home?		· ·
	В.	1. Preschool 2. School'Age	11	12
Y	II. How	will your child be cared for in the absence of parents during the coming school year?	13	,
	, Α.	Program larger than six or more children.		,
	•	1. Public Kindergarten		>
` `*		a. Hours per day		
	_	(1 to 8; 9 for more than 8 hrs.)	1.4	<b>~</b> •
	•	b. Days per week (1 to 5)	15	•
ł.	:	c. Satisfied 1. yes	L	4
	•	If no, specify	16	
;				.).
7		2. Head Start		)
	£",	(1 to 8; 9 for more than 8 hrs.)		
		b. Days per week (1 to 5)	17	
	* ;	c. Satisfied 1. yes	18	
•	•	2. no	19	
	./	3. Child Care Center		
1		a. Hours per day (1 to 8; 9 for more than 8 hrs.)	20,	. ,
	•	b. Days per week (1 to 5)		
	•	c. Satisfied 1. yes	21	۵,
 w	*	2. no	22	,
	· i	d. How much do you pay? 1per hour 2per day		.\
respondents:		3per week	23	<del>24</del> <del>25</del> <del>26</del> <del>27</del>
60 60 53		Own Home		(For use in *
, y		4. By older brother or sister 5. By other relative		case of split care)
น ก.	•	6. By non-relative		
COM SECOND		a. Hours per day	28	• • 29
ပို	•	(1 to 8; 9 for more than 8 hrs.)	30	31
_,		b. Days per week (1 to 5)	32	' <del>33</del>

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	04.4.54.4.3	Page 2
	c. Satisfied 1. yes	Page 2
•	If no, specify -	34 35
		1
	d. How much in you pay? 1per hour	36 37 38 39 40
	2. per day 3. per week	(aplit care)
		ļ <sup>—</sup>
C.	Other Home	41 42 43 44 45
,	•	
	8. By relative	`
ι .	9. By non-relative	46
	a. Hours per day	
	(1 to 8; 9 for more than 8 hrs.).	· ·
	'	47
	b: Days per week (1 to 5)	48
	c. Satisfied 1. yes	, .
	2. no	
•	If no, specify	49
	•	}
	d. How much do you pay? 1par hour	
	2per day	
	3per week	5 5 5 5 5
		50 51 52 53 54
D.	<u>Other</u>	
	Specify	
•		
	a. Hours per day (1 mo 8; 9 for more than 8 hrs.)	55
•	(1 40 8; 7 for more than 5 114.7	
	b. Days per week (1 to 5)	
	•	56
•	c. Satisfied 1. yes	
	If no, specify	57
•		• •
•	San hour	
	d. How much do you pay? 1	•
	3per week	
		58 59 60 61 62
III.Wh	at would you consider to be the best type of child	
C.	re arrangement for your child in the absence of the rents?	
P	•	·
A.	Program larger than six or more children	,
	1 Bublic Vindorcurter	
	1. Public Kindergarten  2. Head Start	
,	3. Child Care Center	•
		· ·
В.	Own Home	1 .
	4. By older brother or sister	-
	5. By other relative	
	6. By non-relative,	Γ
	7. Stays Alone	1
С.	Other Home	
•		
	8. By relative	1
	9. By non-relative	
1.0	o. Other	
		63 64
•	Please specify	1 .
,	- a. Hours per day	
. '	(1 to 8; 9 for more than 8 hrs.)	
	_	65
	b. Days per reek (1 to 5)	

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Page 3

c. How much would you pay? 1per hour 2per day 3per week	67 68 69 70 71
IV. (FOR NON-WORKING HOTHERS ONLY)	
Would you want to be employed if suitable child care arrangements were available?  1. yes 2. no	
V. Te vour family income between 1. 0*2**5,000 or	72
V. In your family income between 1. 0 0 5 5,000 or between 2. \$ 5,000 & \$10,000 or	i
over 3. \$10,000	
4. No comment	73
VI. Do you think child care services should be available even for people who can not afford to pay the full	
cost? 1. yes 2. no	74

Surveyor's Commenta:

47

### APPENDIX B

Additional Tables Providing Sample Information

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TABLE B-1

NUMBER OF FAMILIES\* WITH EMPLOYED AND UNEMPLOYED MOTHERS IN THE TOTAL SURVEY SAMPLE AND EACH SUBSAMPLE

Total Sample         Geographic Subsamples         Urban Into Into Into Into Into Into Into Int		_	<u>.</u>				1 .	
Total Sample Mountains Piedmont Coastal Plains Urbar 18 73 196 149 165 1178 165 1178 117.68 118.68 17.98 17.98 18.48 13.48 38.28 39.68 39.68		Rural	, 253	33.3%	206	27.18	459	60.48
Total Sample         Mountains Piedmont Coastal Plains           age         55.0%         9.6%         25.8%         19.6%           342         67         134         141           age         45.0%         8.8%         17.6%         18.6%           760         140         330         290           age         100%         18.4%         43.4%         38.2%		Urban		21.7%	136		.301	39.68
Total Sample Mountains  418  73  418  73  342  67  342  67  45.0%  8.8%  140  160%  18.4%	Subsamples	Coastal Plains	149		141		290	38.2%
Total Sample Mountains  418 73 73 age 55.0\$ 9.6\$ 8.8\$ 760 140 age 100\$ 18.4\$	eographic	Piedmont	•	25.8%	134	17.68	330	43.48
age age	0.	Mountains	73	9.68	. 67	% & & &	140	18.48
of families N		rotal sample	418	1' O I	342	0	760	1008
of families with ed Mothers of families with yed Mothers	N X	4	Z	8-age	N .	9 obs	N	8-age
Number Number Employe Unemplo			Number of families	with Employed Mothers	Number of families N	Unempl	Total	

\*Employment status of mothers in three families is unknown.

TABLE B-2

TOTAL AND REGIONAL RESPONSES OF UNEMPLOYED MOTHERS TO

"Would you want to be employed if suitable child care arrangements were available?"

ĺ	,		;	!			,	•
	L ( ( ( )	Sch.A.	28,	14.2%	. 71.	36.0%		
	Rura1 (N=197)	Pres.	35	17.8%	6.3	32.0%		
	n (4)	Sch.A.	13	9.78	49	36.68		
	Urban (N=134)	Pres.	25	18.68	47	35.18		
;	Plains 33)'	Sch.A.	13	9.88	52	39.18		
REGIONS	Coastal Plains (N=133)	Pres.	23	17.38	45	33.8%	·	•,
-	nont 33)	Sch.A.	20	1.5.0%	0,5,	37.68	·	
	Piedmont (N=133)	Pres.	2.2	16.5%	41	30.88		4
^	Western Mountains (N=65)	Sch.A.	8	12.3%	18	27.78		A The second
	Western Mc (N=65)	Pres.	15	2,3.18	24	36.98		
	TOTAL. SAMPLE	(N=133)	1.01	. 33.6%	230	76,48	301	. 100%
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TABLE B-3

NUMBER OF CHILDREN PER FAMILY IN THE TOTAL SURVEY SAMPLE AND EACH SUBSAMPLE

		IIN	NIMBER OF FAMILIES	MTTTES		,
NUMBER OF		Geog	Geographic Sub	Subsamples	,	
FAMILY	TOTAL SAMPLE	Mountains	Piedmont	Coastal Plains	Urban	Rural.
1	3.56	89 '	151	137	133	223
2.4.7	. 277	45	136	. 96	113	164
N. A. C.	98	19	28	39	33	አ ኢ
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. 12	τ	1	1	1	. 1	1
. N.	25 . 894 .	140	333	290	364	459
$\texttt{rotal} \\ \bigcirc \$\texttt{-age}$	1008	18.48	43.68	38.0%	39.8%	60.2%
• • • • • • • • • • • • • • • • • • • •						

TABLE B-4

TOTAL NUMBER OF CHILDREN AGE 14 OR UNDER IN THE HOME IN THE TOTAL SURVEY SAMPLE AND EACH SUBSAMPLE

Number of School         Number of School<		Urban Rural	195 232	14.28 16.98	382 , 564	27.88 41.18	577 796	42.0% 58.0%
# 427   Piedmont   Pie	aphic Subsamples					 		
*-age Total Sample  *-age 31.18  *-age 68.98  *-age 1373  *-age *1008			175	12.8%	419	30.58	. 594	43.38
8-age 8-age 8-age 8-age		Mountains	. 16	. 9 . 9	157	11.48	248	18.0%
		Total Sample \	427	31.18	946		1373	. 1008,
Number of Preschool Children Number of School Age Children				&-age	N	8 <b>-</b> age	N	8-age
00862			Number of	Freschool Children				IOCAL

PPENDIX

Summary Tables Relating to
Uses of and Preferences for Child Care Services
According to Regional Distributions

TABLE C-1

SUMMARY SHEET

Region TOTAL

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E
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(Non-working mothers) Would you want to be employed if suitable child care arrangements were available 33.6% yes; 76.4% no or 68.9% school age. 31.1 preschool; 946 427 , OF 342 46.5 36.4 111.3 4.1 0.9 0.3 0.3 0.1 .unemployed Total number of children age 14 or under in families surveyed: 55.0 %; \$ 5,000 \$10,000 \$10,000 Ö Between \$5,000 and 418 Number of Families Surveyed: Multiple Children Families: No comment Number of mothers employed Less than Percentage of respondents: Family income:

### II. Survey:

HOW WILL YOUR CHILD BE CARED FOR IN THE ABSENCE OF THE PARENTS DURING THE COMING SCHOOL YEAR? Program larger than six or more children

## EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

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	Pre	9	1.3	31	6.9
ment	Sch.	0	1	ó	
No CON	PreS.	0	1	3	0,67
000	Sch.	9	0.62	1	0.10
> \$10,	PreS.	4	0.89	20	4.45
000	Sch.	2	0.20	0	_
<\$5,000   \$5-10,000  >\$10,000  No Comment   Tota	Pres. Sch. Pres. i Sch. Pres. Sch. Pres. Sch. Pres. S	2	- 0.44 0.20 0.89 0.62 1.34	8	- 1.78 - 4.45 0.10 0.67 - 6.90
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ment4 Total	Sch Pres. Sch.		2.23 0.7	53 1. 7	11.80 0.72
No Comment Total	Pres   Sch. Pres. Sch.		2.23 0.7	53 1. 7	
.000 No Comment Total	Sch. Pres. Sch. Pres. Sch.	2 0 0 0 0 . 9	51 - 1 - 2.23 0.7	7 0 0 53 7	
>\$10,000 No Comment4 Total	Pres. 'Sch. Pres. Sch.  Pres. 'Sch.	2 0 0 0 0 . 9	51 - 1 - 2.23 0.7	7 0 0 53 7	
,000 >\$10,000   No Comment4 Total	Sch. Pres.   Sch. Pres.   Sch.   Pres.   Sch.	2 0 0 0 0 . 9	51 - 1 - 2.23 0.7	7 0 0 53 7	
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000   \$5-10,000   >\$10,000   No Comment4 Total	Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	2 0 0 0 0 . 9	51 - 1 - 2.23 0.7	7 0 0 53 7	
< \$5,000   \$5-10,000   >\$10,000   No Comment4   Total	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres.		51 - 1 - 2.23 0.7	53 1. 7	72 -

0.10

0.82

Sch.

Of the total children in the survey 50 have a split-care arrangement; 22 preschool and 28 school age. Of the total Employment status not known for mothers of three families.

\*Preschool children \*\*School age children.

\*\*Percentages are derived by dividing the number of preschoof children in each category by the total number of preschool children (449; including 22 children who are cared for in two categories) and by dividing the number of school age children in each category by the total number of school age children in each category by the total number of school age children (974; including 28 children who are cared for in two categories).

'No comment refers to those families for whom no income information was available

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TOTAL

B. ONN HOME

### EMPLOYED MOTHERS

UNEMPLOYED MOTHERS'

																\				,	
	<b>&lt;</b> \$5,	000	\$5-1	000,0	\$5-10,000 > \$10,000	000	No CC	<b>Jument</b>	101	a E	·	< \$5.0	000	\$5-10	000	0134	9			Tot	_
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%	_	0.72	0.22 0.72 0.89 1.03 0.44	1.03	0.44	6.78	1	1	1.56	18.52	1.56 18.52 Sister 8, 0.22: 0.51 1 11:2 as 10 to 20.	0.22	. 5		1,8		-		,		1
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C. OTHER HOME

EMPLOYED MOTHERS

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UNEMPLOYED MOTHERS

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Ė		Sch.	67 B		6.88 Relative		36	TON	3.70 Relativ	
Total		Pres. Sch.	34 67 B.	Ker	7.57; 6.88 Relative		43 1 36	TON	9.58 1 3.70 Relativ	
ment Total		Sch. Pres. Sch.		ACT	0.41 7.57 6.88 Belative % 0.89 0.20 5.34 1.95 2.00 2.16 0.67 21 8 91 4 62		•		0.10 9.58 3.70 Relative % - 0.10 1.11 0.10 1.34 1.23 1.11 0.31 3.57	
No Comment Total		Pres. Sch. Pres. Sch.		Ker	0.22, 0.41 7.57; 6.88 Relative		•	TON	0.22,0,10 9.58; 3.70 Relativ	
000 No Comment Total		Sch. Pres. Sch. Pres. Sch.			3.70 0.22, 0.41 7.57; 6.88 Relative		 	- ION	1.74 0.22 0.10 9.58 3.70 Relativ	
>\$10,000 No Comment Total		Pres. 1 Sch. Pres. 1 Sch. Pres. 1Sch.			4.45; 3.70 0.22; 0.41 7.57; 6.88 Relative		 		5.34 1.74 0.22 0.10 9.58 3.70 Relativ	
.000 >\$10,000 No Comment Total		Sch. Pres. ( Sch. Pres. Sch. Pres. Sch.			1.95 4.45; 3.70 0.22; 0.41 7.57; 6.88 Relative		 	AUON	0.82 5.34 1.74 0.22 0.10 9.58 3.70 Relativ	
\$5-10,000 >\$10,000 No Comment Total		dres. Sch. Pres. 1 Sch. Pres. Sch. Pres. Sch.			2.23 1.95 4.45 3.70 0.22 0.41 7.57 6.88 Relative		 	TON THE TATE OF THE PERSON OF	3.56; 0.82 5.34 1.74 0.22 0.10 9.58; 3.70 Relativ	
< \$5,000   \$5-10,000   >\$10,000   No Comment   Total		Free, Sch. Bres. Sch. Pres. Sch. Pres. Sch. Bres. Sch.			0.67:0.82 2.23:1.95 4.45; 3.70 0.22; 0.41 7.57; 6.88 Relative		24 17 1 1	TON THE TATE OF THE PERSON OF	0.44 1.03 3.56 0.82 5.34 1.74 0.22 0.10 9.58 3.70 Relativ	

\*Preschool children. \*\*School age children.

TOTAL

OTHER

### EMPLOYED MOTHERS

0'5\$>	Pres.	2	1.11	0	'
		Z	8°	Z	96
		173. One or	0.44 1.44 0.22 5.65 2.02 9.45 0.67 1.23 3.79 17.76 Parents %	1	other
al	Sch	173	17.76	14	1,44
Tota	Pres.	17	3.79	0	1
ment	Sch. Pres. Sch. Pres. Sch.	712.	1.23	0	-
No Comment	PreS	8	0.67	0	١
F 1	Sch	92	9.45	7	0.72
>\$10,000	Sch. Pres.	11	2.02	0	
85-10,000	Sch.	55	59.6	7	- 0.72
\$5-10	pres.	1	0.22	0	_
000	Sch	14	1.44	ء 	
× 85	Pres	7	0.44	<u>-</u>	
•	٠.	z	99	Z	96.

## UNEMPLOYED MOTHERS

		-				-{			1000	Γ
<b>\$</b>	5,0	<\$2,000	\$5-10,	,000,	\$5-10,000   > \$10,000	١	No Comment	ment	10tal	1
N.	es.	Sch.	Pres. Sch. Pres.	Sch.	Pres.	Sch.	PreS.	Sch.	Sch. Pres. Sch. Pres. Sch. Pres. Sch.	3
z	N	27	25 \$ 56	95	44	82	82 9 27 83	27	83 192	7
	1.11	2.77	5.57 5.75	5.75	9.80	8.42	2.00	2.77	Soth 2 1.11 2.77 5.57 5.75 9.80 8.42 2.00; 2.77 18.4919.71	71
	٥	0	0	0	1	1	0	0	1	
<u>;</u>				1	!	0.10	.22 0.10 -		0.22.0.10	97
7										ļ

WHAT WOULD YOU CONSIDER TO BE THE BEST TYPE OF CHILD CARE ARRANGEMENT FOR YOUR CHILD IN THE ABSENCE OF THE PARENTS?

Program larger than six or more children ď.

## EMPLOYED MOTHERS

لب	<u> </u>			7	~ 의
		Z	96	<b>Z</b> .	86
•		5_ Kinder-	- 0.24 0.54 garten	84 1 59 Child	% 1.66 0.54 5.46 1.18 12.11 4.63 0.71 - 19.95 6.36 Center
al	Sch.	5	0.54	29	6.36
Total	PreS.	1 5	0.24	84 1 59 Chile	19.95
mment	Sch.	0	1	0	1
No Co	Pres.	0		3 . 0	0.71
000	Sch.	4	0.43	43	4.63
> \$10.	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres.	0 4 0 0	- 0.24 0.11 - 0.43	23 11 51 43	12.11
000.0	Sch.	1	0.11	11	1.18
\$5-4	PreS.	7	0.24	23	5.46
00	Sch."	0 0 1		2	0.54
< \$5.0	Pres.	0	*	]]	3.1.66 0
		z (i (	**	Ö	6

### UNEMPLOYED MOTHERS

				1	_
al	Sch.		0.22	23	12.48
Total	PreS.	7	1.66 0.22	73	17.34 12.48
ment.	Sch.	0	,	0	
No Comment	PreS.	0			0.95
	ے	2	0.22	- 6	- 31 0. 97
>\$10.000	PreS.	3,	0.71	35	B. 3.1
S5-10,000	Sch.	0	3	14	1.51
S5-10	PreS.	4	0.95	32	26.0 - 79.0   15.1   15.1   10.97   - 18.0
000	ن ا	0		0	1
< \$5,000	PreS.	0		2	9% 0.48
		Z	96		. %
	•	1	en	ø	, a

\*\*School age children. \*Preschool children.

preschool children in the total sample for whom there were usable responses to this item (N=421) and by dividing the number of school age children in each category by the number of school age children in the sample with usable responses (N=928). There were no responses to the items for 24 children. \*\*\*Percentages are derived by dividing the number of preschool children in each child care category by the number of

TOTAL

OWN HOME

EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

E		Pre	7		1.66	-30-	2.13	40	•		0	1	
	ment	Sch.	24		2.59	7	0.11	80			0	1	
,	No. Com	PreS.	ر اد		0.48	4	0.97	À		0.74	0	ı	-
	900	Sch.	J		2.05	27	15.91	70	,	7.54	3	0.33	
	> 510.0	PreS.	N 1 6 1 21 3		0.78	N 1 5 9 9 16 27 4 30	3.80	N 0 3 10 14 29 70 1 8 40		6.89	0		
	000,	Sch.	21	1 1 1 1 1 1 1 1 1	2.26	.6	0.97	14		1.51	0	1 1	
	\$5-10	Pres.	-		0.24	6	2.14	10		2,37	0		
	000	Sch.	9		0.65	2 .	0.54	~		0,33	0		_
,	<b>₹</b> \$5,	PreS.	-	יר. יוווי	0.24	п	0.24	c		1	0	! !	
		<del>,</del>			8€	z	ve %	Z	ve o	8	Z	ŧ	?
			Older	Brothe	Sister	)ther	Relati	ļ	kelati		200	Alone	,
	_	_		_	<u> </u>		_					_	_
		Sch.	53	2	5.71	58	6 25	00		9.70	20		2.10
	Total	Pres. Sch.	53	ii	0.24 5.71	11 58	2 6 1 6 25	2.1	7	7,36 9,70	0 20		01.2
	Total	Sch. Pres. Sch.	53	[	- 0.24 5.71	9 11 58	76 9 19 6 10 0	21 90		0.44 7,36 19,70	0 0 20		01.2
	No Common +   Total	Pres. Sch. Pres. Sch.		11-1-1-1-1-1-1-1-1-1-1-1-1-	0.24 5.71	1 9 11 58	0 24 0 07 2 61 16 25 Relative % 0.24 0.54 2.14 0.97 3.80 2.91 0.97 0.11 7.13	00	T	0.24 0.44 7.36 9.70	0 0 20		01.21
	1 Total	Sch. Pres. Sch. Pres. Sch.	: -		3.99 0.24 5.71	27 1 9 11 58	20 9 LA C. CO O LC O C	7 7 7 00	Relative or	6.57 0.24 0.44 7,36 9,70	12 0 0 0 20		1.29 2.10
	Sold No Commont   Total	10	: -		<u>,</u>	6 27 1 9 11 58	76 9 19 6 10 0 10 0 10 0 10 0	00 7 7 7 7 00 00	77.	4.75 6.57 0.24 0.44 7.36 9.70	0 12 0 0 0 20		01.29 62.11 -
	N 000 GES & ODO	Sch. Pres. Sch. P			<u>,</u>	16 6 27 1 9 11 58	76 21 19 6 12 0 0 76 0 10 6 67 1 67 1	72.2.5	17 OZ DZ	1 94 4 75 6 57 0 24 0 44 7,36 9,70	12 0 0 0 20 0 20 0 20 0 1 20 0		0.87 - 1.29
r	SE-10 O'DO SOLD OOD NO COMMON+1 Total	Sch. Pres. Sch. P		[	- 3.99	3 16 6 27 1 9 11 58		0A 11./2 12.13./2.21	70	2,14 1,94 4,75 6,57 0,24 0,44 7,36 9,70	0 1 0 1 0 20		0.87 - 1.29
r	N 000 GES & ODO	Sch. Pres. Sch. P			- 3.99	6 3 16 6 27 1 9 11 58		72.2.5	70	0.75 2.14 1.94 4.75 6.57 0.24 0.44 7.36 9.70	20 0 0 10 10 10 10 10 10 10 10 10 10 10 1		07.7
r	N 000 GES & ODO	Sch. Pres. Sch. P			- 3.99	1 6 3 16 6 27 1 9 11 58		0A 11./2 12.13./2.21	70	0.24 0.75 2.14 2.99 4 4.75 6.57 0.24 0.44 7.36 9.70			

OTHER HOME

EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

Total	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	40-177-	9.508.30	g 2 7 5 5 9 23 0 4 16 39	3.80 4.20
No Commont	Pres. Sch.	3 - 4 - 6	0.71 0.65	0 - 4 -	- 0.44
000	Sch.	21	1 2.26	23	1 : 2.48
100	Pres	11,	2.6	6	2.1
000	Sch.	44	4.74	2	0.54
65-1	Pres.	24	5.70	D.	1.22
000	Sch.	9-	0.65	7	0.75
<b>♦</b>	Pres.	2	0.48	2	0.48
,			ĭve		ive
_	·	, ,	Relat	Non-	Relat
a	Sch.	80	8.62	34 Non-	3.66 Relat
Total	Pres. Sch.	24 80	5.70 8.62 Kelat	21 34 Non-	4.99 3.66 Relat
Total	Sch. Pres. Sch.	2 24 380	0.22 5.70 8.62 Relative % 0.48 0.65 5.70 4.74 2.61 2.26 0.71 0.65 9.508.30	1 21 34 Non-	0.11 4.99 3.66 Relat
Total	Pres: Sch. Pres. Sch.	0) 2 24 80	,	3 1 21 34 Non-	0.71 0.11 4.99 3.66 Relat
A	h. Pres: Sch	48 0.1 2 24 80	,	23 3 1 21 34 Non-	2.48 0.71 0.11 4.99 3.66 Relat
000 010	res. Sch. Pres. Sch	18 48 0.7	,	9 23 3 1 21 34 Non-	2.14 2.48 0.71 0.11 4.99 3.66 Relat
000 010	res. Sch. Pres. Sch	23 18 48 0.7 2 24 80	,	4 9 23 3 1 21 34 Non-	0.44 2.14 2.48 0.71 0.11 4.99 3.66 Relat
A	res. Sch. Pres. Sch	18 48 0.7	,	9 7 4 9 23 3 1 21 34 Non-	2.14 0.44 2.14 2.48 0.71 0.11 4.99 3.66 Relat
000 010	res. Sch. Pres. Sch	18 48 0.7	0.95; 0.75 0.48; 2.48 4.28; 5.17 - 0.22; 5.70; 8.62 Relat	6 9 4 9 23 3 1 21 34 Non-	-* 10.65 2.14 0.44 2.14 2.48 0.71 0.11 4.99 3.66 Relative % 0.48 0.75 1.22 0.54 2.14 2.48 - 0.44 3.80 4.20

\*\*School age children. \*Preschool children.

% Z %

00067

OTHER

EMPLOYED MOTHERS

900	Sch.	6	0.97	7.	0.75	7	11.0	
< \$5,000	PreS. Sch.	0		3	0.71 0.79	0		
		Z	%	Z	86	Z	96	
	•	14 - 1-65 One or	10.86 3.33,7.00 Parents. % -	01_18Don't	1.94 Know	Other		
7	Sch.	59-	7.00	18-	1.94	.25-	2.69	,
Total	PreS.	14	3.33	0	1	0		
ment	Sch.	8	0.86	0	_	- g		
55-10 000 > 510 000 No Comment	PreS.	0		Ò		O		
000	Sch.	35.	3.77	5	0.54	7	1.18	
> \$10.	PreS.	æ	1.90	0	. 1	Ş	-	,
000	Sch.	13	1.40	8	0.86	ွ	0.97	
\$5-10	Pres. Sch. Pres.	4	0.95	0	,1	0		•
00		6	0.48 0.97 0.95 1.40 1.90 3.77	2	0.54	2	0.54	
<\$5,000	Pres.	2	0.48	0	0	0	1	

WEMPLOYED - MOTHERS

								Total	_
Š	< \$5,000 ×	85-10,000	000,	►S10.000 No Comment	000	No Com	ment		
Ň	Sch.		Sch.	PreS.	Sch.	PreS. Sch.	Sch.	PreS	Sch.
	6	4	13	7	24	Q	4	11	- 25
1 1	0.97	0.97 0.95 1.40 1.66 2.59	1.40	1.66	2.59	ı	0.44	0.44 2.61	5:39
ll	7	Q	, ,	0	a	4	O	6	8
L	0.71 0.75		0.11		1	0.95		1.06	. be .0. 86
l	-	. 0	. 2	3	6	d	O	3	- 27
!	-	,	0.22	79 0 17 0 66	0.97	1	1	0.71	1.29

DO YOU THINK CHILD CARE SERVICES SHOULD BE AVAILABLE EVEN FOR PEOPLE WHO CANNOT AFFORD TO PAY THE FULL COST?

ALL RESPONDENTS õ 53 701 YES z

\*\*School age children. \*Preschool children.

93.04

9%

**5**8 00.068 SUMMARY SHEET

Region Western Mountain

. Samplé:

Number of Families Surveyed: 141

school age. Ö 157 preschool; 36.78 Total number of children age 14 or under in families surveyed:

יון נון סנ œ Percentage of respondents within region: Multiple Children Families

or unemployed 52.1 8; or Number of mothers employed

if suitable child care arrangements were available 35.4% yes; 64.6% "(Non-working mothers) Would you want to be employed \$ 5,000 family income:

ncome: Less than \$ 5,000 and \$10,000 43 Over \$10,000 79 No comment

. Survey:

HOW WILL YOUR CHILD BE CARED FOR IN THE ABSENCE OF THE PARENTS DURING THE COMING SCHOOL YEAR?

A. Program larger than six or more children

EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

	-	Sch	2	1.2	0	
•	Total	Pres.	ו	- 1.03 1.2	4	.4.12
/	ment	Sch.	0	_	0	'
	o Cor	Pres.		1	0	
	000	Sch.	1	0.61	0	_
	\$10,	PreS.	0	ð	2	2.06
	000,	Sch.	1	0.61	. 0	
ı	\$5,000	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres.	1	- 1.03 0.61 - 0.61	2	- 2.06 - 2.06 -
	. 000	Sch.	Ó		0	-
	\$2,0	PreS.	•0	-	0	1
	•		nder-	rten	11d .	ıter.
	•	, `	inder-	arten	hild.	enter
	al ·	Sch	Kinder- N 0 1 0	garten % -	T Child N 0 0	0.61 Center,
	[ Total .	Pres. Sch.	0 % 0 Kinder-	garten	3 1 Child	3.09 0 61 Center,
	omment   Total	! Sch. Pres. Sch.	0 0 Kinder-	garten	0 3 1 Child	3.09,0,61 Center, %
	No.Comment   Total.	Pres. Sch. Pres. Sch.	0 0	-	0 1 Child	3.09 0.61
		! Sch. Pres: Sch. Pres. Sch.	0 0 0 Kinder-	-	1 0 1 Child	3.09 0.61
	\$10,000	Pres. ! Sch. Pres. Sch. Pres. Sch.	0 0	-	2 1 0 0 3 1 Child	2.06 Q.61 3.09 Q.61 Center.
	\$10,000	Sch. Pres. 1 Sch. Pres. Sch. Pres. Sch.	0 0	-	0 , 2 1 0' 0 3 " 1 Child.	3.09 0.61
	\$10,000	"Pres. ! Sch. Pres. ! Sch. Pres. Sch. Pres. 'Sch.	0 0	-	1 0 2 1 0 0 3 1 Child	3.09 0.61
•		"Sch" Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	0 0	-	0 1 0 2 1 0 0 3 1 1 Child	3.09 0.61

The subtotals from the western mountains, piedmont, and coastal plains regions are equal to the totals presented page in Table

Preschool children. , \*\*School age children.

age children in each category by the number of school age children in the region (164; \*Percentages are derived by dividing the number of preschool children in each child care category by the number of children in the western mountain region (97; including six children who are represented in two categories) and by dividing the number of school age children in each category by the number of school age children in the region (1) ncluding seven children who are represented in two categories),

the survey children from the western mountains region 13 have a split-care arrangement; six preschool children and seven school age children.

No comment refers to those families for whom no income information was available

Western Mountains OWN HOME EMPLOYED MOTHERS

# UNEMPLOYED MOTHERS

	al	Sch.	1	103 14.27	10	6.10	8	37 5.49	2	1.22	
	Total	Pres	-	1.03	12	12.37 6.10	77	12, 37	0	-	
	nent	Sch.	2	1.22	0		-0-	•	0	_	•
	No Comment	Pres.isch.	0		ı	1.03	44	4.12	0	,	
		Sch.	5	3.05	4	2.44	-6	5.49	-	0.61	
	> \$10.000	Pres.	1-1	1.03 13.05	4	7.22 3.66 4.12 2.44	8	8.25 5.49	0		
		Sch.	-0-	'	9	3.66	0	-	0	'	
	\$5-10,000	Pres. Sch. Pres.   Sch. Pres.   Sch.	0		7	7.22	O		0		
		Sch.	0	1			-0-	٠,	7	0.61	
	<.\$5,000	Pres.	0	1	0	'	Q,		0	·	
	_		Z	₽6	z	e %	Z	96 96	Z'	%	<u>.</u>
			, 14 d	9 1		Eiv	•	7			
			olde	Síst	ĵthe.	Rela	don-	Relat	stays	Lone	
V		Sch.	11 Older	6,71 Sist	2. Othe	4.27 Rela	Non-	1.22 Relative %	9 Stays	5.49 Arene	
	Total	Rres Sch.	0 11 01de	- 16,71 Sister %	3-12-Other	3.09	2 2	2.06 1.22 Relat	6	- 5.49	
	F	Sch. Rres. Sch.	0 0 11 01de	-   -   6.71 Sist	. a.   3 Other	~~:	0 2 2 Non-	1,22	6 .	- 5.49	
[	No Comment   Total	Pres , Sch. Bres	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 16.71 Sist		~~:	2 2	1,22	6	- 5.49	
	No Comment	h. Pres , Sch. Pres ,	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, 1		- ; - 3	2 2	1,22	6	- 5.49	
	F	h. Pres , Sch. Pres ,	0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	01	0 0 3	- ; - 3	2 2	1,22	6	5.49	
	> \$10,000 No Comment	Pres.   Sch. Pres. Sch. Rres.	1 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.10	0 0 3	- ; - 3	2 2	1,22	6	5.49	
	No Comment	h. Pres , Sch. Pres ,	. 0 1 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 6.10	0 0 3	- : 0.61 3.09 2.44 - : - 3	2 2	1,22	6	- 3.05 5.49	
	\$5-10,000 > \$10,000 No Comment	Pres. Sch. Pres.   Sch. Pres. Sch. Res.	0 1 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 6.10	0 0 3	3.09 2.44 - ; - 3	2 2	1,22	6	- 3.05 5.49	
	> \$10,000 No Comment	Pres.   Sch. Pres. Sch. Rres.	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 6.10	0 0 3	- : 0.61 3.09 2.44 - : - 3	2 2		6	- 3.05 5.49	

00070

96 Z 96

	a	Sc	,	5	8	٠
1	· Total	Pres.	5 01-	- 0.61 10.31 5	,	8.25
•	mment	Sch.	1	0.61	0	
໘	No Comment	pres	5 0 1			į,
МОТНЕ	000	Sch	ۍ پ	3.05	2	1,22
EMPLOYED MOTHERS	> \$10,	PreS.	9	6.19	7	- 1.82 7.22 1.22 8.25 5.
EMP	,000	Sch.	3	1.82	0-1-3 7	1.82
/	000 15-10,000   > \$10,000	Sch. Pres. 'Sch. Pres. 'Sch. Pres. Sch Pres. 'Sc	0 4 3 6	- 4.12 1.82 6.19 3.05	0	 
	000	Sch	0		4	2.44

. UNEMPLOYED MOTHERS

Ap Relative % 2.06 1.22 7.22 3.05 2.06 2.44 2.06 0.61 5.15 0.61 49 Relative % 2.06 1.22 7.22 3.05 2.06 2.44 2.06 0.61 5.15 0.61	1	•							The second second		
By Non- N C Color of the Statistics of the State of the S	•	- <b>-</b>	) <b>'</b> \$\$ > (	000	\$5-10	000,	<b>'</b> 01\$ <	000	No Con	ment	Total
9 By N 2 2 7 5 2 4 2 1 13 12 49 Relative % 2.06 1.22 7.22 3.05 2.06 2.44 2.06 0.61 13.40 7.32 9 Non- N 0 0 0 0 0 0 5 1 3 6 1 5 1 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	4	•	PreS.	Sch.	PreS.	Sch.	Pres.	Sch.	Pres.	Sch.	Pres, 'Sch
2			7	2	7	5	2	4	2	1	13 1
9 Non- N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	49	Relative %	2.06	1.22	7.22	3.05	2.06	2.44	2.06	0.61	13.40.7.
		Non-	0	0	0	0	0	0	2	, 1	2
	49	Redative %		1	ı		-	-,	5.15	0.61	5.15.0.0

\*\*School age children. \*Preschool chridren.

Western Mountains

OTHER <u>.</u>

# EMPLOYED MOTHERS

	[14]	z	%	$\overline{z}$	88	5
		One or	1.22 3.09 21.9 Parents %		4.27 Other	
	Sch	36	21.9\$	7	4.27	
Tota	Sch. Pres ! Sch. Pres. Sch.	3	3.09	0		
ument	Sch	2	1.22	,0,	•	
\$5-10,000   > \$10,000   No Comment	Pres	0	.'	0	•	
000	Sch.	15	9.15	4	2.44	
> \$10,	Sch. Pres	M	11.59 3.09 9.	0	-	
000	Sch.	1.19	11.59	3	1.83	
\$5-10	PreS	C		0	-	
	Sch	0		0	•	
< \$5,000	Pres. Sch.	0,	'	0	1	

z %

99

### UNEMPLOYED MOTHERS

\$10,000 No Comment Total	Sch. Pres. Sch. Pres. Sch. Pres. Sch.	13 11: 3 0 20 29	ents % 2.06 4.27 2.06 6.71 13.40 6.71 3.09 - 20.62 17.68	0 1 0 0 0 1	- 0.61 0.61
000'01\$< 000'01-5\$		2 11	2.06 6.71 1	0 ' 0	,
<\$5,000	Pres. Sch. Pres.	27	2.06, 4.27	0 0	1
		N N	ents %	z	her 8

WHAT WOULD YOU CONSIDER TO BE THE BEST TYPE OF CHILD CARE ARRANGEMENT FOR YOUR CHILD IN THE ABSENCE OF THE PARENTS?

A. Program larger than six or more children

EMPLOYED MOTHERS

61

UNEMPLOYED MOTHERS.

455,000         \$5-10,000         \$10,000	_				1	
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00	1-	Sch	0	,	۳	1.8
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00	ota	eS.		25		48
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00		Pr	~	2	7	13,
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00		ch:	0	-	0	_
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00	a mm	S				
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00	Ü	PreS	0	'	-	1.1
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00	F	h.				83
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00	000	Sc	0		3	
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00	\$10.	ėš.	0	ı	-	7.86
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00	٨	I br				
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00	000	Sch	0	' '	0	1
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00	121	S		25		49
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00	\$5	Pre	, 4	2	4	4
< \$5,000         \$\$\frac{5}{2}\$.000         \$\$\frac{5}{2}\$.00	ļ	ch.	0		0	
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A \$5,000 SPECS SCh.* Property of the second	00 * \$10.000 No Comment	. Pres., Sch. Pres. Sc	0 1 0 0 0	99.00	5 11 1 0 11	. 29 1.12
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Z & Z & Z & X	S\$-10.000  \$ \$10.000   No Comment	. Pres., Sch. Pres. Sc	0 0 0 1 0 0 0	99.00.	\$ 5 1 5 11 1 0 11	. 29 1.12
z & z & x	00   S\$-10.000  \$ \$10.000   No Comment	. Pres., Sch. Pres. Sc	0 0 0 0 0 0 0		0 45 1 5 11 1 0 11	. 29 1.12
7 8 2 8 W	35.000   S\$-10.000  \$ \$10.000   No Comment	. Pres., Sch. Pres. Sc		99.00	0 0 0 5 1 5 11 1 0 11	29 1.12
00071	< \$5.000   \$5-10.000  ≠ \$10.000   No Comment	. Pres., Sch. Pres. Sc	0 0 0 0 0 0 0	99.0.	0 0 0 1 2 11 1 0 11	- 1 - 5.62 0.66 5.62 7.29 1.12
		Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sc	N 0 0 0 0 0 0 0 N		N 0 0 0 15 11 5 11 1 0 11	- 1 - 5.62 0.66 5.62 7.29 1.12

\*Preschool children.

\*\*School age children

preschool children in the western mountain region for whom there were usable responses (N=89) and by dividing the number of school age children in the region with usable responses (N=151). There were no responses to the item for eight (8) children in the western mountain region. \*\*\*Percentages are derived by dividing the number of preschool children in each child care category by the number of

Western Mountains

B. OWN HIOME

EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

Total	11.00	0 - 2 - 2 2	3.31	19 5	21.35 3.31	6 18 /	6.67 11.92	0 - 1 - 0		
Nd Comment	Pres. i Sch. Pres. i Sch. Pres. i Sch. Pres. i Sch.	0 - 2 -	- 1.32	4 0	4.49 ; -	0 7 0	_	0 0		•
55-10,000 \$10,000 NG Compent	. PreS. , Sch	0 2	3 - 11.32	11 3	4 49 11.32   12.36 1.99   4.49   -	4 17	5 4.4911.26	0	-	
000'01-55	PreS. Sch	0 1	- 0.68	4 2	4 49 1.32	2 1	2.25.0.66	0	_	
\$8,000	PreS. Sch	0	%	o Z	%	0	%	0 0	%	
		! ! ! !	ner er	u	Relative %		tive	•	<b>6</b> )	
· —		Older 5	Sist	Othe	Rela	Non-	Rela	Stays	Alone	•
Total	es. Sch.	0 5 01de	- 3.31 Sister	4. 19 Other	49 12.58 Rela	Non-	5.30	1	Alon.	
	Sch. Pres. Sch.	0 0 5 01de	Brote	2 4. 19 Other	1.32 4.49 12.58 Rela	Non-	5.62 5.30 Rela	1	<	•
	Sch.	0 0 0 0	3.31 Sist	0 2 4 19 Other	- 1.32 4.49 12.58 Rela	O O S WON	5.3(	1	<	
NO Common +	h. Pres. Sch.	4 0 0 0 5 01de	2.65 3.31Sist	8 0 2 4 19 Other	30 - 1.324.49 12.58	<b>4</b> 9 0 0 9	3.97 - 1 5.62 5.30	1 0 0 0 1	<	•
	Sch. Pres. Sch.	0 4 0 0 0 9 0 9 0 olde	E .	4 8 0 2 4 19 Othe	30 - 1.324.49 12.58	<b>4</b> 9 0 0 9	5.62 5.30	1 0 0 0 1	0.66	•
THU ON ON OIS	Sch. Pres. Sch. Pres. Sch.	1 0 4 0 0 0 5 Olde	E .	7 4 8 0 2 4 19 Other	4.64 4.49 5.30 - 1.324.49 12.58 Rela	<b>4</b> 9 0 0 9	3.97 - 1 5.62 5.30	1 0 0 0 1	0.66	•
NO Common +	Pres. , Sch. Pres., Sch.	0 1 0 4 0 0 0 5 Olde	2.65	0 7 4 8 0 2 4 19 Other	4.49 5.30 - 1.3244.49 12.58	<b>4</b> 9 0 0 9	3.97 - 1 5.62 5.30	1 0 0 0 1	0.66	•
THU ON ON OIS	Sch. Pres. Sch. Pres. Sch. Pres. Sch.	0 0 1 0 4 0 0 0 5 Olde	2.65	.2 0 7 4 8 0 2 4° 19 Othe	4.49 5.30 - 1.3244.49 12.58	<b>4</b> 9 0 0 9	3.97 - 1 5.62 5.30	1 0 0 0 1	0.66	
THU ON ON OIS	n." Pres., Sch. Pres., Sch. Pres., Sch.	0 0 0 4 0 0 0 5 Olde	2.65	0 .2 0 7 4 8 0 2 4	4.49 5.30 - 1.3244.49 12.58	4 6 0 0 5	1.12 - 2.1.32 4.49 3.97 5.62 5.30		0.66	•

OTHER HOME

EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

Total	Droe Cch	100 6017	12 - 12	3.48 11.93	2 - 1 - 2	2.25 2.63
	\$5,000 S5-10,000 \$10,000 No Comment	Pres. Den.	17, N 1 2 6 15 3 3 2 1 12 21	3 % 1.12 1.32 6.67 9.93 3.37 1.99 2.25 0.66 13.48 12.91	0 - 1 - 0 - 0	1,12 1,32 - 1,12 1,32 - 2,25 2,0
	\$10,000	Pres. Sch.	3 3	3 3.37 1.99	1 2	1.12 1.32
	85-10,000	. Pros. i Sch	6 15	2 6.67 9.9	0	2
	\$5,000	PreS. Sch	2	% 1.12 1.3	N 1 2	% 1.12 1.3
			:	ative	•	ative
,		•	, , ,	Ke.	Non	Reli
*	Total	Pres.   Sch.	6 17	6.74 11.26	3 12 Non	3.37 7.95 Rel
*	mment lotal	Pres	1 6 17	0.62 6.74 11.26	0 3 12 Non	3.37 7.95 Relative % 1.12 1.32 - 1.12 1.32 - 2.25 2.03
4	No Comment	Pres, Sch. Pres	0 1 6 17	0	0 0 3 12 Non-	
	No Comment	Pres, Sch. Pres	54, 0 1 6 17	0	7 0 0 3 12 Non-	
#		Pres., Sch. Pres., Sch. Pres	6 54 0 1 6 17	0	2 7 0 0 3 12 Non	
4	No Comment	Pres., Sch. Pres., Sch. Pres	11 6 54 0 1 6 17	0	1 2 7 0 0 3 12 Non-	
e	No Comment	Pres, Sch. Pres	0 11 6 54, 0 1 6 17	17.29 6.74 3.31 - 0.62 6.74 11.26	1 1 2 7 0 0 3 12 Non-	
	No Comment	Pres., Sch. Pres., Sch. Pres	0 0 11 6 54 0 1 6 17	0	4 1 1 2 7 0 0 3 12 Non-	
	No Comment	Pres., Sch. Pres., Sch. Pres	0 0 0 11 6 54 0 1 6 17	0	0 4 1 1 2 7 0 0 3 12 Non-	-, 2,65 1.12 0.66 2.25 4.64 3.37 7.95 Role

\*Preschool children. \*\*School age children.



Western Mountains

OTHER ۵.

EMPLOYED MOTHERS

	i.	7		z	7	7.	8
	,	One or		Don't	•	other	
	Sch.	5	3.31	5	3.31	1	0.66
Total	S.	1	1.12	0		o	, -
ment	Sch.	0	1	0	,	0	
No Co	Pres.	0	'	O	1	0	'
000	Sch.	í0	1	٦	0.66	1	0.66
\$10.	. "sch." Pres., Sch. Pres., Sch. Pres., Sch., Pre	-1	21-1	o	1.	0	1 !
000,0	Sch.	5	3.31	4	2.65	0	
1-55	Pres.	0	1	0	1	0	1
000	Sch.	0	,	0	'	O	
+++	25.05	o		0	[	0	
		z	%	z	.₽S	.z	96

HOTHERS	1
UNEMPLOYED	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

	*1		, II	-	TI.		
  -	Sch	7	1.32	7	4.64	0	`
lotal	Pros. Sch	2	2.25	4	4.49 4.	0	1
mont	Sch.	0	1	0	•	0	'
S10.000 No Comment	Pres. Sch.	0	,	4	3.37	0	•
000	Sch.	2	1.32	0	_	0	•
\$10.	Pres.	2	2.25	0	١	0	١
85-10.000	Sch.	0		7	99.0	0	,
85-16	Pres.		;	0		0	
35,000	Sch.	0	 	9	3.97	0	,
8.5	Pres.	0		1	1.12	0	
_		Z.	₽9	z	99	z	99
		ы	ts.				

DO YOU THINK CHILD CARE SERVICES SHOULD BE AVAILABLE EVEN FOR PEOPLE WHO CANNOT AFFORD TO PAY THE FULL COST?

FAMILY INCOME LEVEL	YES	NO
Less than \$5,000	1008	_
Between \$5,000 & \$10,000	92.98	7.18
Greater than \$10,000 .	93.78	6.38

\*\*School age children. \*Preschool children.

#### SUMMARY SHEET

Piedmont• Region

Ŗ

Sample:

331 Number of Families Surveyed:

70.5% school age. 29.5% preschool; 419, or וו 10 6 ω 175 , or 9 1 2 3 4 5 45.8 40.9 8.5 3.6 0.6 Total number of children age 14 or under in families surveyed: Percentage of respondents within regions: Multiple Children Families:

(Non-working mothers) Would you want to be employed if suitable child care arrangements were available 31.6% yes; 68.4 % no or 134 undmployed or or 59.4 %; \$ 5,000 or, Between \$5,000 and 196 Number of mothers employed Less than Family income:

24.8

or Ö

83 201 \$10,000 No comment Over

> Survey: II.

HOW WILL YOUR CHILD BE CARED FOR IN THE ABSENCE OF THE PARENTS DURING THE COMING SCHOOL YEAR? Program larger than six or more children

EMPLOYED MOTHERS

UNEMPLOYED

	ఠ	Sc	5	֡֞֜֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝ <del>֡</del>	-	
	Tot	Pres.	0		15	8.52
	ment	Sch.	0	,	°	
3	No Com	Pres.	0	,	~	1.70
ACT REP	000	Sch.	. 4	0.93	1	٦
ONEME LOI ED MOI HERS	> \$10,	PreS.	0	,	Ξ	6.25
A TOTAL	000	Sch.	1	0.23	0	
	<\$5,000   \$5-10,000  >\$10,000  No Comment   Total	PreS. Sch. PreS. Sch. PreS. Sch. PreS. Sch. PreS. Sch.	0 0 4 0 0	- 0.23 - 0.93 1.1	]	0.57
•	00	Sch.	0	ı	0	
	<b>4\$5,</b> 0	PreS.	0	ı	0	1
			Z	%	,Z	9%
			Kinder	garten	Child	Center
						•
		Sch	2	1.17	4	0.93
<b>4</b>	Total	Pres. isch.	4-1-5- Kinder- N 0 0 0	2.27 1.17	28 4	15.91 0.93
4	mment Total	Sch. Pres. Sch.	-0-4-5	- 2.27 1.17 garten %	0 28 4 Child N 0 0 0 11 1 3 0 15	- 15.91 0.93 Center % - : - 0.57 - 6.25 0.23 1.70 - 8.52:0.2
<b>.</b>	No Comment Total	Pres. Sch. Pres. Sch.	0-1-0	2.27 1.17	0 0 28 4	15.91 0.93
	,000 No Comment Total	Sch Pres. Sch. Pres. Sch.	4	2.27	4 0 0 28 4	1
	> \$10,000 No Comment Total	Pres., Sch. Pres., Sch. Pres., Sch.	3 - 4 - 0 - 1 - 0 - 4 - 5	2.27	21 4 0 0 28 4	1
	,000 > \$10,000 No Comment Total	Sch. Pres., Sch. Pres., Sch. Pres., Sch.	1-131415	2.27	0 21 4 0 0 28 4	1
	\$5-10,000 >\$10,000 No Comment Total	Pres. Sch. Pres., Sch. Pres.	13340-1-0-145-	2.27	3 0 21 4 0 0 28 4	1
	000 \$5-10,000 > \$10,000 No Comment Total	Pres. Sch. Pres., Sch. Pres.	0-1-1-1-3-1-4-1-0-1-0-4-5-	- 0.57 0.23 1.70 0.93 2.27 1.17	0 3 0 21 4 0 0 28 4	1
	< \$5,000 \$5-10,000 >\$10,000 No Comment Total	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	0-1-0-1-0-1-1-1-3-1-4-1-0-1-0-1-4-5-	2.27	4 1 0 3 0 21 4 0 0 28 4	% 2.27; - 1.70; - 11.93:0.93 - i - 15.91:0.93

\*The subtotals from the western mountains, piedmont, and coastal plains regions are equal to the totals presented , page

\*\*School age children. \*Preschool children,

\*\*\*Percentages are derived by dividing the number of preschool children in each child care category by the number of children in the piedmont region (176; including one child represented in two categories) and by dividing the number of school age children in each category by the number of school age children in the region (428; including nine children represented in two categories).

one preschool child and nine children from the piedmont region ten have split-care arrangements: school age children. Of the survey

 $^{
m l}$ No comment refers to those families for whom no income information was avallable.

ERIC Full Text Provided by ERIC

Pledmont

B. OWN HOME

EMPLOYED MOTHERS

#### UNEMPLOYED MOTHERS

55-19,000 > \$10,000 No. Comment Total	res. i Sch. Pres. Sch. Pres	12 0 8 2	- 1.87 1.14 7.48	0 ; 2 6	0.46 3.41 2.10	1 8	0.23 4.54 2.10	0	
00 > \$10,000 No Comment	res. i Sch. Pres. Sch.	12 0 8	'	0 ; 2	0.46	-	2	~	
00 - \$10,000 Na Co	res. i Sch. Pres	12 0	•	0			0		
000,012 - 00	res. sch.	12			1	0	1	d	,
00 > \$10.	res.	;	2.80	S	1.17	8	1.87	1	
00		12	0.27 0.57 2.57 0.57 2.80	1	2.27, 0.46 0.57 1.17 -	8	- 4.54 1.87	0	
9	Sci		2.57	2	0.46	0	-		
55-16		1	0.57	P	2.27	0	-	0 0	1
000		1	0.27	0		0	-	J- 8	1
C00755 >	L L	0	• 1	1	0.57	0	,	a	
		Z	. 6%	z	ve %	z	/e %	z	, ,
¢.		53 Older	2.84,12.47 Sister	21 Other	2.84, 4.91 Relative % 0.57; -	Non-	Relative %	0 32 Stays	Alone
	Sch.	53	12.47	21	4.91	¥6.	3.74	32	7
Total	Pres. Sch.		2.84	2	2.84	9	3.41	0	1
mment	Sch.	0	1	0	-	0	'	0	,
	Pres, Sch	0	1	0	,	0	ı	0	1
000	Scn.	42	1.14 9.81	13	3.04	14	2.84 3.27	-21	4.91
000'018 ~	Pres.	2	1.14	0	1	5	2.84	0	,
	Sch.	2	1.17	2	1.17	0	•	707	2,35
\$5-1	Pres.	8	1.70	4	2.27 1.17	1	0.57	0	1
000	. scn	9	1.40	3	0.57 0.70	2	0.46	7	0.23
< \$5 °C	1243.	0		1	0.57	0	_	0	1

Y . C. OTHER HOME

65

EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

tał	400	13	3.04	0	2.10
<\$5,000   \$5-10,000   > \$10,000   No Comment   Total	Pres. Sch. Pres. Sch. Pres. Sch. Pres Sch. Pres.	N 0 0 10 7 2 6 0 0 12 13	6.82	N 0 1 3 0 1 6 0 2 4 9	2.27
mment	Sch	0	)	7	0.46
No Co	Pros	0		0	`
000,	1. S.c. h	9	1.40	9	1.40
> \$10	Pres.	2	1.14		0.57
000'	Sch.	7	5.68 1.64	0	
\$5-10	Pres.	10	5.68	~ 	1.70
000	Sch.	0			0.23
<\$5°	Pre5	0		0	
			4.		
	_	à	Relative	, ac	Relative
[a]	Sch.	40 By	Relative	16 Non-	3.74 Relative
Total	Pres. Sch.	15 40 By	8.52;9.35 Relative	20 16 Non-	11.36.3.74 Relative
mment Total —	Sch. Pres. Sch.	2 15 40 Ry	0.46 8.52 9.35 Relative % 5.68 1.64 1.14 1.40 5.82 3.04	1 20 16 Non-	3 11.36.3.74 Relative
No Comment   Total	Pres Sch Pres, Sch.	1, 2 15 40 Ry	0.57 0.46 8.52 9.35 Relative	1 1 20 16 Non-	0.57 0.23 11.36 3.74 Relative
.000 No Comment Total -	Sch. Pres. Sch. Pres. Sch.	24 1 2 15 40 By	5.61 0.57 0.46 8.52 9.35 Relative	9 1 1 20 16 Non-	2.10 0.57 0.23 11.36 3.74 Relative
> \$10,000 No Comment Total -	Pres. Sch. Pres Sch Pres. Sch.	10 24 1 2 15 40 By	5.68 5.61 0.57 0.46 8.52 9.35 Relative	11 9 1 20 16 Non-	6.25 2.10 0.57 0.23 11.36 3.74 Relative
.000 > \$10,000 No Comment Total -	Sch. Pres. i Sch. Pres. Sch. Pres. isch.	11 10 24 1 2 15 40 By	2.57 5.68 5.61 0.57 0.46 8.52 9.35 Relative	3 11 9 1 1 20 16 Non-	0.70 6.25 2.10 0.57 0.23 11.36 3.74 Relative
\$5-10,000 > \$10,000 No Comment   Total -	Pres. 'Sch. Pres. Sch. Pres. Sch. Pres. Sch.	3 11 10 24 1 2 15 40 Ry	1.70, 2.57 5.68 5.61 0.57 0.46 8.52 9.35 Relative	8 3 11 9 1 1 20 16 Non-	4,54, 0.70 6.25 2.10 0.57 0.23 11.36 3.74 Relative
< \$5,000 . \$5-10,000 > \$10,000 No Comment   Total _	Sch. Pres. Sch. Pres. Sch. Pres Sch. Pres. Sch.	3 3 11 10 24 1 2 15 40 Ry	0.57 0.70 1.70 2.57 5.68 5.61 0.57 0.46 8.52 9.35 Relative	3 8 3 11 9 1 1 20 16 Non-	0.70 4,54; 0.70 6.25 2.10 0.57 0.23 11.36 3.74 Relative

\*Preschool children. \*\*School age children.

% Z

z

Piedmont

OTHER <u>.</u>

3.41, 16.35 --3--0.70 Comment Sch Pres. N<sub>O</sub> EMPLOYED MOTHERS 38 0.47 28 8 88 Sch > \$10,000 -20 Sch 1.14,4.67 \$5-10,000 Pres. Sch.

> Z 98 Z

## UNEMPLOYED MOTHERS

	-,		ON E		—
a a	Sch	89	20.7	0	_
Tota	Pres.	40 89	22.73	0	-
ment	Sch.	15	3.50	0	1
No Comment	Pres. Sch. Pres. Sch.	5	2.84	0	1
П		9-43	10.05	0	
>\$10,	PreS.		10.79		
000	Sch.	5 19	4.44	0	
000'01\$ < 000'01-\$\$	Pres. Sch. Pres. i Sch. Pres. Sch.	7	8.52	0	
	Sch.	12	6.82	, O,	1 10
<\$5,000	Pres.		0.57	0	
		z	99	Z	96
		One or	Both Parents % 0.576.82 8.52 4.44 10.79 10.05 2.84 3.50 22.73 20.79		Other

WHAT WOULD YOU CONSIDER TO\ BE. THE BEST TYPE OF CHILD CARE ARRANGEMENT FOR YOUR CHILD IN THE ABSENCE OF THE PARENTS?

0.70

98

Program larger than six or more children Ä

EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

+1

\$5,000         \$5-10.000         \$10.000         No. Comment         Total           Pres. Sch. Pres. Pres. Sch. Pres. Pres. Sch. Pres.	2	
h. 'Pres,	٠:۱	
h. 'Pr	1, 79	
42	16.	
9000	-	
S. S	-	
\$5-10,000 - \$10,000 No Complete. Sch. PreS. Sch. PreS 0 - 0 - 0 - 1 - 1 - 0 - 0 - 0 - 1 - 1	7.7	
n 1	97	•
0	0	
Pres -1- 0.56	7.47	
0 r c	. 97	
0 0	0	
S 2-10 HeS.	7.47	_
A .	$\dashv$	,
000 Sch.	-	
4 85.		
[ ] A	❈	
Z 85 Z		
er - d	er	
Kinder- N garten g Child N	Center	
Kinder- P garten c Child Care	33 Center	
Kinder- P garten c Child Care	6, 6, 33 Center	
Kinder- P garten c Child Care	21.26 6.33 Center	
L. Pres. Sch. Kinder- P. 6.56,0.49 garten green	21.26 6.33 Center %	
L. Pres. Sch. Kinder- P. 6.56,0.49 garten green	! - 21.26 6.33 Center	
L. Pres. Sch. Kinder- P. 6.56,0.49 garten green		
L. Pres. Sch. Kinder- P. 6.56,0.49 garten grand 37 26 Child P. 2.6 Care		
L. Pres. Sch. Kinder- P. 6.56,0.49 garten grand 37 26 Child P. 2.6 Care		
L. Pres. Sch. Kinder- P. 6.56,0.49 garten grand 37 26 Child P. 2.6 Care		
Pres. Sch. Pres. Sch. Pres. Sch. Rinder- R. 10.49 - 0.49 - 0.56,0.49 Care		
Pres. Sch. Pres. Sch. Pres. Sch. Rinder- R. 10.49 - 0.49 - 0.56,0.49 Care		
Pres. Sch. Pres. Sch. Pres. Sch. Rinder- R. 10.49 - 0.49 - 0.56,0.49 Care		
Pres. Sch. Pres. Sch. Pres. Sch. Rinder- R. 10.49 - 0.49 - 0.56,0.49 Care		
L. Pres. Sch. Kinder- P. 6.56,0.49 garten grand 37 26 Child P. 2.6 Care	.87; 0.49 3.45; 0.24 14.94; 5.60 - \; - 21.26; 6.33 Center	

\*\*School age children. \*Preschool children.

80 Z 80

preschool children in the piedmont region for whom there were usable responses (N=174) and by dividing the number of school age children in the region with usable responses \*\*\*Percentages are derived by dividing the number of preschool children in each child care category by the number of There were no responses to the Item for nine children in the piedmont region. (N=411).

Piedmont

OWN HOMB

EMPLOYED MOTHERS

PreSJ

UNEMPLOYED MOTHERS

16.

14	$-\tau$	-		÷		<del>-/-</del>	;	-	
aga	Sch.	17	4.14		- 0.24	6	1.22	0	
Com	reS.	2	1.15	0		1	56	9	ı
N	h. P		6		4		0		- 6
000	SC	6	2.1	1	0.2	28	6.8	2	0.4
\$10	PreS.	1	0.56	3	1.72	15	8.6	a	- 0.49
000,0	Sch.	11	2.68	4	1.12	1	0.23	0 -	
1-3	Pros. Sch. Pres.   Sch. Pres.   Sch. Pres.   Sch.	0 0 1 11 1 9 2	- 0,56,2.68 0.56,2.19 1.15,4.14	N 0 1 3 2 4 3	- 0.73 1.15 1.12 1.72 0.24	N 0 0 0 1 15 28 1	0.23 8.62,6.81 0.56 1.22	0 0 0 0 0 0 0 0 0	ı
000	Sch.	0		6	0.73	0	_	. 0	1
\$5	Pros.	0.	'	0	١	0		0	,
_	-	z	-86	Z	86	Z	9%	Z	89
_	,	older	Sister	Other	Relative	Non	Relative	Stays	- 3.41 Alone
	Sch.	34	8.27	21	5.11	20	2.17	14	3.41
103									
Tot	Pres.	1	- 0.56	4	2.30	16	9.20	. 0	• 1
JOI JOE	Sch. Pres.	0.	- 0.56	3 4 21 Other	0.73 2.30	2 16	0.56 9.20	0 0.	• 1
No Comment Tot	Pres, Sch. Pres.	0 0 1 34 Older	0.56 8.27 Sister	0 3 4	- 0.73	0 2 16	0.56 9.20	0 0 0	•
100 No Comment Tot	Sch. Pres, Sch. Pres. Sch.	25 0 0 1	6.08 0.56	11 0 3 4	2.68 - 0.73 2.30	34 0 2 16	8.27 - 0.56 9.2012.17 Relaylve %	0 0 0 0 1	1.70
S10.000 No Comment Tot	Pres., Sch. Pres., Sch. Pres.	0 25 0 0	- 6.08 0.5¢	2 11 0 3 4	•	12 34 0 2 16	6.90 8.27 - 0.56 9.20	0 0 0 0	1.70
1,000 S10,000 No Comment Tot	Sch. Pres., Sch. Pres., Sch. Pres.	9 0 25 0 0	2.19 - 6.08 0.56	5 2 11 0 3 4	•	9 12 34 0 2 16	2.19 6.90 8.27 - 0.56 9.20	7 0 7 0 0 7	1.70 - 1.70
\$5-10,000 \$10,000 NO Comment 100	Pres., Sch., Pres., Sch., Pres., Sch., Pres.	1 9 0 25 0 0	0.56 2.19 - 6.08 0.56	1 5 2 11 0 3 4	•	4 9 12 34 0 2 16	2.30 2.19 6.90 8.27 - 0.56 9.20	0 0 0 0 0 0	- 1.70 - 1.70
100   \$5-10,000   S10,000   No Comment   100	Sch. Pres., Sch. Pres., Sch. Pres., Sch. Pres.	0 1 9 0 25 0 0	- 0.56,2.19 - 6.08 0.56	2 1 5 2 11 0 3 4	•	5 4 9 12 34 0 2 16	1.22 2.30 2.19 6.90 8.27 - 0.56 9.20	0 0 2 0 2 0 0	1.70 1.70
\$5,000   \$5-10,000   \$10,000 NO Comment 100	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres.	0. 0 25 0 0 1	0.562.19 - 6.08 0.56	1 2 1 5 2 11 0 3 4	•	0 5 4 9 12 34 0 2 16	- 1.22' 2.30' 2.19 6.90 8.27 - 0.56 9.201	0 0 0 2 0 2 0 0 0	1.70 1.70

OTHER HOME

EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

l otal	Pres , scn.	11 17	- 6.32 4.14	1.9-1-13	5.17.3.16
No Comment	Pres. Sch.	0-10	-		0.24
\$10,000	Pres. Sch.	2 8	1.15 1.95	-25	2.87 1.70
\$5-10,000	Pres. Sch. Pres. i Sch. Pres. i Sch. Pres. Sch. Pres. Sch.	9	8 % - 0.73 5.17 1.46 1.15 1.95 - ·	4	2,30,0,73
\$5,000	PreS. Sch.	, o 3	10.73	0 2	0.49
		4.	1Ve	۷.	ive
		٠.٠	Kelat	Non-	Relat
Total	Pres. Sch.	11 39 N 3 9 6 6 2 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.32 9.49	10 1 9 Non-	5.75,2.19 Relat.
No Comment Total	Pres, Sch. Pres. Sch.	0 0 11 39	6.32 9.49 Kelat	2 1 10 19 Non-	1.15,0.24 5.75,2.19 Relative % - 0.49 2.30,0.73 2.87 1.70 - 0.24 5.17 3.16
S10.000 No Comment Total	res; Sch. Pres, Sch. Pres.   Sch.	10 29 0 0 11 39		3 5 2 1 10 9 Non-	1.72 1.22 1.15,0.24 5.75,2.19 Relat
S5-10.000 S10.000 No Common+ Total	PreS., Sch. PreS., Sch. PreS., Sch. PreS., Sch.	. 1 9 10 29 0 0 11 39		5 2 3 5 2 1 10 9 Non-	0.24 2,87 0.49 1.72 1.22 1.15 0.24 5.75 2.19 Relat

\*Preschôol children. \*\*School age children.

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OTHER

EMPLOYED, MÓ

# UNEMPLOYED MOTHERS

	0 <u>I</u>	Pres	7	4.02	3	1.72	ජ	ı	
	- uou	Sch,	3	1.72	0	_	0	ı	
	NO ON	Pres.	0		1	0.56	0	1	
	9	Sch.	13	3.16	0	-	0	_	
	\$5-10.000 S10.000 No Comment	Pres Sch. Pres Sch. Pres Sch.	4	1.22 1.72 2.43 2.30 3.16	0		0	1	
	000	Sch.	10	2.43	0,	-	0	•	
	\$5-10	Pres.	3	1.72	0	•	0	ı	-
	\$5,000	Sch.	2	1.22	1	1.15 0.24	0	1	
	\$5,	PreS.	0	١	2	1.15	0	١	
			Z	96	z	96	Z	9%	1
		7	30 One or	otn arents	on t	Mou	ther		
		_	_ <u>_ `</u>	<u></u>		34		,	
		Sch.	30	7.30 F	11	2.68 K	. 51	3.16	
	Total	Pres.   Soh.	9 30	5,17 ,7.30 Parents %	0 11 Don't	- 2.68 Know	.013 Other	3.16	
		Sch. Pres. ' Soh.	0 6 0	- 5,17 7.30	0 0 11	2.68 K	0 0 13	ì	
). ).	No-Comment Total	Près, Sch. Pres. ; Soh.	0 0 0 0	- 5,17 7.30	0 0 11 11		0 0 0	7 - 3.16	
		Sch Près, Sch. Pres. 'Soh.	18 0 0 30	4.38 5,17 7.30 F	4 0 0 0 11	0.97 2.68 K	4 0 0 13	ì	
		Pres. Sch Près Sch. Pres. Soh.	5 18 0 0 9 30	2.87 4.38 5,17 7.30 F	0 0 0 11	. 0.97 2.68 K	04	1	
		. Sch! Près, Sch. Pres.	5 5 18 0 0 9 30 0	1,22 2.87 4.38 5,17 7.30 F	2 0 0 0 11	0.49 0.97 2.68 K	5-0-13	1	
		. Sch! Près, Sch. Pres.	2 5 5 18 0 0 9 30	1.15 1.23 2.87 4.38 5.17 7.30 F	0 2 0 0 11	- 0.49 - 0.97 2.68 K	4.00	1	
		. Sch! Près, Sch. Pres.	7 2 5 5 18 0 0 9 30	1.70 1.15 1.22 2.87 4.38 5.17 7.30 F	F.5. 0 2 0 4 0 0 0 11 I	1.22 - 0.44 4 - 0.97 2.68 K	. 4	1	
		. Sch! Près, Sch. Pres.	2 7 2 5 5 18 0 0 9 30	1.15 1.70 1.15 1.23 2.87 4.38 5.17 7.30 F	0 5 5 0 2 0 11 1	- 1.22 - 0.49 - 0.97 2.68 K	0. 4. 0 0 13.	- 1.2; - 0.97	

DO YOU THINK CHILD CARE SERVICES SHOULD BE AVAILABLE EVEN FOR PEOPLE WHO CANNOT AFFORD TO PAY THE FULL COST?

NO	3.68	4.98	7.08
YES	96.48	95.18	93.08
FAMILY INCOME LEVEL .	Less than \$5,000	Between \$5,000 & \$10,000	Greater than \$5,000

\*\*School age children \*Preschool children.

SUMMARY SHEET

Region Coastal Plains

69.7 school age.

or

I. Sample:

30,3% preschool; 8 'n Total number of children age 14 or under in families surveyed: 291 Number of Families Surveyed:

0.4 13.7 4.2 Multiple Children Families: Percentage of respondents within region

suitable child care arrangements were available 27.1% yes; 72.9% no 48.6 %. 141 ., or unemployed (Non-working mothers) Would you want to be employed 51.4 %; Less than \$ 5,000 Between \$5,000 and \$10,000 Over \$10,000 149 , or Number of mothers employed

ö

No comment

#### Survey:

HOW WILL YOUR CHILD BE CARED FOR IN THE ABSENCE OF THE PARENTS DURING THE COMING SCHOOL YEAR? Program larger than six or more children

#### EMPLOYED MOTHERS

#### UNEMPLOYED MOTHERS

	_		_	<del>i</del>	
al	Sch	-	0.26	0	
To	Pres.	5	2.84	12	- 6.82
ment	Sch.	.0	-	0	-
No Com	Pres.	Ó	'	0	-
000	Sch.	H	0.26	0	_
>\$10,	PreS.	4	2.27	7	3.98
000	Sch.	0	1	0	
\$5-10,	Pres., Sch. Pres. 'Sch. Pres.'Sch. Pres. Sch. Pres. Sch.	τ	0.57 - 2.27 0.26 2.84 0.26	5	2.84
	Sch.	0		0	
00					
<\$5,000   \$5-10,000   >\$10,000   No Comment ' TOTAL	Pres.	nder- N 0	.0	ild N	re nter %
<\$5,000	Γ.	Z Kinder- N 0	garten %	Child N	.52 Center %
	Γ.	6 2 Kinder N 0	garten %	22 Child N	2.50 0.52 Center %
Total	Pres. Sch.	9	.0	22 2.	
Total	Pres. Sch.	9	- 3.41 0.52 garten %	22 2.	:
Total	Pres. Sch.	9	- 3.41 0.52 garten %	22 2.	:
Total	Pres. Sch.	9	- 3.41 0.52 garten %	22 2.	:
Total	Pres. Sch.	9	- 3.41 0.52 garten %	22 2.	:
Total	Pres. Sch.	9	- 3.41 0.52 garten %	22 2.	:
	Pres. Sch.	9	garten %	22 2.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

15 preschool and 12 school age. \*Of the survey children.from the coastal plains region 27 have a split-care arrangement: \*\*School age children. \*Preschool children.

to the totals presented The subtotal from the western mountains, piedmont, and coastal plains regions are equal , page

of preschool children in the coastal plains region (176; including 15 children represented in two categories) and by dividing the number of school age children in each category by the number of school age children in two categories). \*\*\*Percentages are derived by dividing the number of preschool children in each child care category by the number

No comment refers to those families for whom no income information was available.

. Coastal Plains

B. OWN HOME

EMPLOYED MOTHERS

## UNEMPLOYED MOTHERS

	ich.	36_	. 42	16-	91.	33	-64	20	. 24
Total	PreS, Sch	7	1.05 3.98 9.42	15	8,52 4.19	16	9.09 8.64	0	- 15
nment.	Sch.	4	1.05	9-1		7	0.78	0	-
No Cor	PreS. Sch.	0	'	0	-	-0		8-1	
000	PreS. Sch.	10	1.14 2.62	6	5.11 0.52 2.84 2.36	. 29	7.39,7.59	-11	2.88
>\$10	. PreS	2		5	2 2.8	13	- 11	0	9
-10,000	. Sch.	18	7: 4.71		1 0.5	2	0.52	9	1.5
-\$\$-	. PreS.	4	5 2.2	- 9	. 81 5.1	٣	1.	0	- 8/
<\$5,000   \$5-10,000   \$10,000   No Comment	PreS. Sch.	1	% 0.57 1.05 2.27	7-4-2	1.57 ! 1.4	00	ا 	03.	- 0.78
		Z	86	Z	e %	Z	ຄ 9≼	Z	98
		Older	Sister	Other	Relative %	Non-	Kelativ	Stays	Alone
al	, Sch.	19 Older	4.97 Sister	15. Other	3.93 Relativ	-uoN 2	1 1.83 Kelative &	30_Stays	7.85
Total	PreS.	2 19 Older	1.14 4.97 Sister	515. Other	2.84 3.93	- B 2	4 54 1 8	0. 30 Stays	- 17.85 Alone
	Sch. Pres.	0 2 19 Older	- 1.14 4.97 Sister	3515-Other	0.78 2.84 3.93	38	0 78 4 54 1 8	1-1-1-0-1-30_Stays	7.2.26 - 7.85
No Comment Total	Sch. Pres.	0 0 2 19 Older	1.14		0.78 2.84 3.93	1	4 54 1 8	0.1-10.1-30_Stays	5 - 12.26 - 17.85 Alone
No Comment	h. Pres. Sch. Pres.	14 0 0 2 19 Older	3.66 1.14	.49 1-3 5 15- Other	2.84 3.93	4 1 3 B 2 Non-	0 78 4 54 1 8	17 0.12 Stays	4.45 - 12.26 - 17.85 Alone
> \$10,000 No Comment	Pres., Sch. Pres., Sch. Pres.,	0 14 0 0 2 19 Older	- 3.66 1.14	0 1 9 1 3 1 5 0 ther	- 2.36 0.57 0.78 2.84 3.93	6 4 1 3 B 7 Non-	0 78 4 54 1 8	0.30_Stays	- 1 4.45 - 12.26 - 17.8
> \$10,000 No Comment	Pres., Sch. Pres., Sch. Pres.,	4 0 14 0 0 2 19 Older	1.05 - 3.66 1.14	1-1-1-10-1-19-1-13-15-1-15-0ther	2,36 0.57 0.78 2.84 3.93	L. Q. 6-4 1 3 8 7 Non-	0 78 4 54 1 8	2.120 0 3.17 0 1.1. 0 1.30 Stays	- 1 2.62 - 1 4.45 - 1 2.26 - 1 7.85 Alone
No Comment	Pres., Sch. Pres., Sch. Pres., Sch. Pres.,	1 4 0 14 0 2 19 Older	1.05 - 3.66 1.14	4 1 0 1 3 5 15 Other	2.27 0.26 - 2.36 0.57 0.78 2.84 3.93	7 8 2 Non-	0 78 4 54 1 8	0.120.12.17.12.12.130.Stays	- 12.62 - 14.45 - 12.26 - 17.8
> \$10,000 No Comment	h." Pres., Sch., Pres., Sch., Pres., Sch., Pres.,	1 1 4 0 14 0 2 19 Older	- 3.66 1.14	2 4 1 1 0 1 9 1 1 3 5 1 15 other	- 2.36 0.57 0.78 2.84 3.93	0 7 8 8 1 9 Non-	0 78 4 54 1 8	2 0 10 0 17 0 17 0 Stays	- 1 4.45 - 12.26 - 17.8

OTHER HOME ပ

70

	,		B	- 0.26 5.11 4.71 Relative	· -Mon-	8.52 2.88 Relative
·	al t	Sch	18 Bv	4.71	11	2.88
· ·	Total	Sch. Pres. Sch. Pres. Sch	6	5.11	15	8.52
	mment	Sch	1	0.26	0	_
ស្ល	>\$10,000 No Comment	Pres	. 0		٥	`
EMPLOYED MOTHERS	000	Sch.	7	1.31 2.27 1.83	9	1.30
COXED	> shō,	Pres	4	2.27	و (	). 4.
Wa		Sec.	/4	1.31	2	0.52
./	\$5-10,000	Pres	7	1.14 1.31 1.70 1	8	0.57 0.78 4.54 0.52 3.41 1.30
	1 1	Sch	5	1.31	3	0.78
<b>7*</b> 1	< \$5,000	Pres.	2	تنا	1	0.57
			z	96	z	.6%
0.0	Ü	8	0			

UNEMPLOYED MOTHERS

	<\$5,000	000	\$5-10,000 >\$10,000	,000	>\$10,		No Comment	ment	Tota	al
	PreS.	Sch.	PreS.	Sch.	PreS. Sch.	Sch.	Pres. Sch. Pres.	Sch.		Sch.
Z	2	0	7	7	5	11	1	2	15	20
ive %	( ٦	1	3.98	1.83	2.8	2.88	0	0.78	8.52	S
Z	0	0		r-1	7	9	5	0	7	7.
ive %			_	0.26		1.56	. 84	,	3.98	1.83

\*Preschool children.

\*\*School age children.



Coastal Plains

OTHER á EMPLOYED MOTHERS

		One	Par	•	oth
1[	Sche	67	17.54	4	1.05
Tota	Sch Pres Sch Pres Sch.	8	1.70 1.83 4.5417.54	0	
nment	Sch.	342	1.83	0	
No Comment	Pres.	3		0	
	Sch.	393	10.21		0.26
000'015 <   000'01-55	Pres	4	1.31 0.57 4.19 2.27 10.21	.0	-
000	Sch	16	4.19	3	0.78
\$5-10	Pres.		0.57	0	
000	Sch.	7	1.31	0 0	-
\$5,	es.*	9	- 1	0	

68 Z

z

99

UNEMPLOYED MOTHERS

		sch.	74	.33	0	,
,	Total		23	rents % 1.14 2.09 4.54 6.81 6.82 7.33 0.57 3.14 13.07 19.37	1	0.57
	ment	Pres. Sch. Pres. 'Sch. Pres. Sch. Pres. Sch. Pres.	12.	3.14	0	_
	No Comment	Pres.	7	0.57	0	ı
	000	Sch.	28	7.33	0	1
	>\$10,	PreS.	_12	6.82	1	- 0.57
•	000,	Sch.	26	6.81	0	1
	\$5-10,000   >\$10,000	PreS.	8,	4.54	0	+
		Sch.	8	2.09	0	í
	<\$5,000	Pres.	2	1.14	0	ı
			Z	86	Z	₽%
			e or	rents		her

WHAT WOULD YOU CONSIDER TO'BE THE BEST TYPE OF CHILD CARE ARRANGEMENT FOR YOUR CHILD IN THE ABSENCE OF THE PARENTS?

Program larger than six or more children

EMPLOYED MOTHERS

71

Sch.

Pres.

otal

No Comment sch.

> \$10,000 Pres

\$5-10,000 Pres. Sch.

Pres.

UNEMPLOYED MOTHERS

	-	< \$5,	000	< \$5,000   \$5-10,000   > \$10,000   No Comment   100al	000	>\$10.	000	No Com	ment	1 ota	
•		Pres.	Sch.	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	Sch.	Pres.	Sch.	Pres.	Sch.	PreS	Sch.
Kinder	z	o Z	0	2	0	2		0	0	4	٦
arten	%		,	1.27 0 1.27 0.27	0	1.27	0.27	-	,	- 2.53 0.27	7.27
child	Z	^	0	0 15 10 15	10		2	0	0	0 32 12	12
Care	86	1.27	1.27 - 9.	% 1.27 _ 9.49 2.73 9.49 0.55	2.73	9.49	0.55	t	ŀ	- 20.25 3.28	.28

\*\*School age children. \*Preschool children.

2.46

7.60

1,27 0.82

8

0.6981

z

z 99

children in the coastal plains region for whom there were usable responses (N=158) and by dividing the number of school age \*\*\*Percentages are derived by dividing the number of preschool children in each child care category by the number of preschool There were children in each category by the number of school age children in the region with usable responses (N=366). no responses to this item for seven (7) children in the coastal plains regions.

Coastal Plains

B. OWN HOME

#### EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

Section   Sect		S	28	7.65	-19-	5.19	43	11.7	ط; - ا	0.5
S5-10,000   S10,000   No Comment   Total   No Pres.   Sch.   Sch.   Pres.   Sch.   Pres.   Sch.   Pres.   Sch.   Sch.   Pres.   Sch.	$\perp \perp$	_1	3,	1.90	619-	3,80 5.19	18.	11.39		
S5-10.000   S10.000   No Comment   Total	oment	Sch.	Ω.	1.37	0	1	3	0.82	0	
S5-10,000   S10,000   No Comment   Total   Pres. Sch. Pres. Sch.   P	No Con	PreS.	0	1	0	•	0	ļı		
S5-10,000   S10,000   No Comment   Total   Pres. Sch. Pres. Sch.   P	000	Sch.	8	2.19	. 14	13.83	25	3.6.83	-	0.27
S5-10,000   S10,000   No Comment   Total   Pres. Sch. Pres. Sch.   P	810.	Pres.	2	1.27	2	1.27	10	6.3	0	-
S5-10,000   S10,000   No Comment   Total   Pres. Sch. Pres. Sch.   P	000	Sch.	6	2.46	3	0.0.82	12	5 3.28	0	
S5-10,000   S10,000   No Comment   Total   Pres. Sch. Pres. Sch.   P	55-1	Pres.	0	1	, ,	1.9	8	5.00	0	-
S5-10,000   S10,000   No Comment   Total   Pres. Sch. Pres. Sch.   P	000	Sch	9	3 1.64	- 2	3 0.5	÷:	0	0	
S5-10,000   S10,000   No Comment   Total	V	Pres	Z	9.0	Z Z	9.0	Z	86	Z	₽%
S5-10,000   S10,000   No Comment   Total						ive		, c		
S5-10,000   S10,000   No Comment     S5-10,000   S10,000   No Comment			lder	Srothe Siste	, ther	kelati	fon-	kelati	stays	None
S5-10,000   S10,000   No Comment     S5-10,000   S10,000   No Comment		, HUS	14 Older	3.83 Siste	18 Other		11	8.74 Relati	5 Stays	1.37 Alone
27 - 1.37 - 2.19 55 1.27 1.99 2.53 5.74 55 3.16 1.91 2.53 5.74 6 0 1 0 4	Total	pres   Sch	0 14 Older	Brothe	3 18 Other		11	6.33 8.74 Relati	0 5 Stays	- 1.37 Alone
27 - 10.000 \$10.0 27 - 1.37 - 1.37 - 2 55 1.27 1.09 - 5 55 3.16 1.91 2.53	Jotal		0 0	Brothe	4 3 18 Other	1 09 1 90 4 92	2 10 32	.55	0 0 5 Stays	
27 - 1.37 27 - 1.37 55 1.27 1.09 55 3.16 1.91	] Otal		0 0		1 4 3 18 Other	1 09 1 90 4 92	2 10 32	0.63 0.55	0 0 0 5 Stays	
555 27 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Γ	ON NO TO	0 0 0		8 1 6 4 3 18 Other	1 09 1 90 4 92	2 10 32	0.63 0.55	4 0 0 0 5 Stays	
555 57 55 55		STOLOUD NO SON	0 0 0		0 x 1 4 3 18 Other	1 09 1 90 4 92	2 10 32	2.53 5.74 0.63 0.55	0 4 0 0 0 5 Stays	
000 1 3 2 2 2 2 2 2 2 2 0.55		07 00 000,018	0 0 0		4 0 8 1 4 3 18 Other	20 70 00 1 00 1 20 01 21 -	4 21 1 2 10 32	2.53 5.74 0.63 0.55	1 0 4 0 0 0 5 Stays	- 1.09 1.
		07 00 000,018	0 0 0		2 4 0 8 1 4 3 18 Other	1 271 09 1 90 1 83 0 91 2 - 1 90 4 93	5 7 4 21 1 2 10 32	3.16 1.91 2.53 5.74 0.63 0.55	0 1 0 4 0 0 0 5 Stays	- 1.09 1.
Z % Z % Z % Z %		07 000 000,012 000,01-55			2 2 4 0 8 1 4 3 18 Other	1 271 09 1 90 1 83 0 91 2 - 1 90 4 93	5 7 4 21 1 2 10 32	3.16 1.91 2.53 5.74 0.63 0.55	0 0 1 0 4 0 0 0 5 Stays	- 1.09 1.

C. OTHER HOME

#### EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

	Τ,	:			7	ਜ਼	
(170)	200	Pres, sch. Pres. sch. Pres. sch. Pres, sch.	N 1 1 9 23 6 10 1 5 17 39	% 0.63 0.27 5.70 6.28 3.80 2.73 0.63 1.37 10.76 10.67	5-1-22	16 6.0	
	Const		7	10.			
	ment	2011	5	1.37	4	0.8	
		res.	7	0.63	0	•	
-	Ϋ́N,	ch.	<u> </u>	73	-4-	83	
	000,0	S	 	0 2.	<u>-</u> -	0	•
	\$1	Pres	9	3.8	٣-	1.9	
	000'	Sch.	23	6.28	2	0.55	
	5-10	es.	6	70		63	
	, ,	ı. Pr		27   5		32 0	
	5,000	Scl		3.0.		3.0.8	
	S	Pres	-	9.0	<u>- ا</u>	9	
			Z	8%	Z	8≪	
			•	100		ive	
				kelative	Non-	kela <b>ti</b> ve	
			24	.57 Kelative	13 Non-	3.55 Relative	
•	Totak		7 24	.43,6.57 Kelative	8 13 Non-	.06 3.55 Relative	
	1. Totak		7 24	7 4.43;6.57 Kelative	8 13 Non-	5.06 3.55 Rolative % 0,63 0.82 0.63 0.55 1.90 3.83 - 0.82 3.16 6.01	
	Jorne nt Total		1 7 24 N 1 1 9 23	0.27 4.43;6.57 Kelative	0 8 13 Non-	- 5.06;3.55 Relative	
	No Comment Total		0 1 7 24	- 0.2	1 0 8 13 Non-	0.63	
	00 No Comment Total		14 0 1 7 24	- 0.2	11 1 0 8 13 Non-	0.63	
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	85-19,000 \$10,000 No Comment Total		1 3 2 14 0 1 7 24	- 0.2	3 1 4 11 1 0 8 13 Non-	0.63	
	10 \$5-19,000 \$10,000 No Comment Totak	S. Sch. Pres., Sch. Pres., Sch. Pres., Sch. Pres., Sch.	6 1 3 2 14 0 1 7 24	.53,1.64 0.63,0.82 1.27 3.82 - 0.27 4.43,6.57 KCLACIVE	1 3 1 4 11 (1 0 8 13 Non-	10.27 1.90,0.27 2.53 3 01 0.63 - 5.06 3.55 Relative	

\*Preschool children. \*\*School age children.

00082

z

% Z %

72

Coastal Plains

	No	Pro	9-	-	0	-'	.0,	3
1	ogo	Sch	- 5	2.46	0	'	64	2.46
	\$10,	Pres. Sch. Pres. Sch. Pres. Sch. Pre	N 0 4 1 3	0.63	0	٠,١	3	% - 10.27 - 10.55 1.90 2.46 -
	000,0	Sch.	٦,	0.82	0	,	2	F0.55
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•	. \$5	PreS.	0	1	<b>,</b>		0	1
			Z	9/8	z,	, <b>b</b> %	Ż,	9%
	,	•	8 4 f 30 One or	1.27 4.85 - 2.10 2.53 8.20 Parents % - 1.09 0.63 0.82 0.63 2.46	Don t	Know	•	
	-e	Sch,	30	8.20	7	0.55	11	3.01
	Tot	Pres.   Sch. Pres. Sch. Pres.   Sch.	4	2.53	0 J.E	Know	0 11 Other	3.01
	mmont	Sch.	8	2.19	0	,	0	-
	N.	Pres.	0	1	0		0	!
	000	Sch.	17	4.85	0	1	9	- 1.64
	\$10	Pres.	2	r.27	0	-	0	
٠_	0.00	Sch.	3,	0.82	7	0.55	4	1.09
!	1-55	Pres.	. 2	0,1,27	0		0	*
	000	Sch.	2	0.55	0		1	0,27
•	\$5.	Pres.	<i>)</i> ~	'	0	-	.0	1
		a	z	%	z	86	Z	96

UNEMPLOYED MOTHERS

_									
100	lotai	Pres, Sch.	3-1-17-	1 27 4 65	00	y	312	1.90,3,28	
	, \$5,000°   \$5-10,000   \$10,000   No Comment   1000	PreS. Sch.	- T - 1 - 1	- 11.09 0.63 0.82 0.63 2.46 0.27 1.274 65	0 - 1 - 0	. I	0.		
1	900	Sch	- 8	2-46	0	-	οų 	7.46	
	\$10,	Pres.	-4	0.63	0	. •	3	Fo.55 1.90 Z.40	
	000-0	Sch.	3	0.82	0	,	2	F0.55	•*
	\$5-1(	Pres.	<b>-</b>	0.63	0		0	% - 10.27 -	
	000	Sch	4	1.09	, o		1	0.27	
	' 32'	PreS.	0		<b>,</b> 0		0	-	
		•	Z	28	Z	. 69	Z	8%	
					•		•		
	,		One or	Parents	Don't	Know	Other		
	ial	Sch,	30 One or	8.20 Parents	2 Don't	0.55 Know	11 Other	3.01	
	Total	Pres. Sch.	4 f 30 One or	2.53 8.20 Parents	n 0 2 Don't	- 0.55 Know	0 11 Other	<u></u>	•
	mmont. Total		8 4 1 30 One or	2.10 2.53 8.20 Parents	0 0 2 Don't	0.55 Know	0 0 11 Other	<u></u>	•
	No Comment. Total		0 8 4 1 30 One or	- 2.14 2.53 8.20 Parents	0 0 0 2 Ban't	. 0.55 Know	0 0 0 11 Other	<u></u>	•
	Commont	Sch. Pres.	17 0 8 4 6 30 One or	4.85 - 2.10 2.53 8.20 Parents	, 0 0 0 0 2 Dan't	Wow Know	6 0 0 0 11 Other	<u></u>	•
	Commont	Sch. Pres.	2 17 0 8 4 30 One or	1.27 4.85 - 2.14 2.53 8.20 Parents	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0.55 Know	0 6 0 0 0 11 Other	<u></u>	
	Commont	Sch. Pres.	3, 2 17 0 8 4 f 30 One or	0.82 I.27 4.85 - 2.14 2.53 8.20 Parents	Z 0 0 0 0 2 Don't	0.55 Know	4 0 6 0 0 0 11 Other	<u></u>	
	Commont	Sch. Pres.	2 3, 2 17 0 8 4 1 30 One or	21,27 5.82 1.27 4.85 - 2.14 2.53 8.20 Parents	0 2 Don't	- 10.55 Know	q 4 0 6 0 0 0 11 Other	<u></u>	

DO YOU THINK CHILD CARE SERVICES SHOULD BE AVAILABLE EVEN FOR PEOPLE WHO GANNOT AFFORD, TO, PAY THE FULL COST?

FAMILY INCOME LEVEL	. YES	ON
Less than \$5,000`	92.38	7:78
Between \$5,000 & \$10,000	94.38	5.78
Greater than \$10,000.	93.58	85.9

C-5 TABLÉ SUNMARY SHEET

Region

Sample:

or 66.28 382 33.8% preschool; Total number of children age 14 or under in families surveyed: Number of Families Surveyed:

Mf suitable child care arrangements were available 28.3% yes: 47.9 36.1 11:6 3.1 0.9 unemployed 54.8 Percentage of respondents within region: or Multiple Children Families: Number of mathers employed

Less than \$ 5,000 Between \$5,000 and \$10,000 Over \$10,000 No comment<sup>1</sup> Less than Family income:

(Non-working mothers) Would you want to be employed

HOW WILL YOUR CHILD BE CARED FOR IN THE ABSENCE OF THE PARENTS DURING THE COMING SCHOOL YEAR?

UNEMPLOYED MOTHERS

EMPLOYED MOTHERS

Program larger than six or more children

urvey

No Comment Sch. Sch \$10,000 Sch. \$5-10,000 Sch \$5,000 res.

Kindergarten Center Child Care 11.04 1.02 Pres. Sch No Comment Sch 000'01s Pres. Sch \$5-10,000 **8**%

Of the total children in the survey from the urban 25 have a split-care arrangement. regions

> \*\*School age children. \*Preschool children ..

\*Employment status not known for mothers of three families.

school age children in the region (393; including preschool children in the urban region (2097 including 14 children represented in two categories) and by dividing children in each child care category by the number of age children in each category by the number of \*\*Percentages are derived by dividing the number of preschool Il children represented in two-categories),

OWN HOME

EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

10000	rolar.	Pres, sch.	11-18-	0.4814.58	91-17-	4.31 4.33	_2428-	21.18 7.12	3,0	- '0.76	
			0 - 5 - 3	- 0.76	}	0.48 0.25		12.44 4.83 1.91 0.76 11.48 7.12	0 - 1 - 0 -		
	\$10.000	Pres. Sch. Pres. v Sch. Pres. T Sch. Pres. Sch.	1 12	0.48,3.05	1 - 1 - 1	0.48;2,80 0.48 0.25	. 2619.	12.44 4.83	0 3	- 0.76	
	10,200	vi 3ch.	3	1.0.76	2	3.35 11.27	0		0	-	
	-55-	Pres	0	1	7		0	-	Ö	_	
	0007	. Sch.	0		0		0		0		
	\$5	PreS	0	•	0	_	8		٥		
			»r N	ter %	Ä	Relative %		Relative g	ໝ	oj.	,
٠,		1 . 1	019	Sister	other	Rela	Non	Rela	Stay	Alone	
•	3.	Sch.	32 Older	8.14 Sis	14 oth	3.56 Rela	_10_Non-				•
,	Total	Pres. ; Sch.	5 32 01de	2.39 8.14 Sister	4 1.14 Oth	1.91 3.56 Rela	-Non-8	3.83.2.54 Rela		- 17.89 Alon	
	-	Pres.	0 5 32 01de	- 2.39 8.14 Sis	0 4 14 Oth	- 1.91 3.56 Rela	3 8 10 Non-	0.76 3.83 2.54			
	No Comment Total	Pres. Sch. Pres.	0 0 5 32 010	- 2.39 8.14 Sist	0 0 4 14 Oth	1.91 3.56 Rela	Non-10-10-Non-	0.48' 0.76 3.83 2.54		- 7.89	
	No Comment	Sch. Pres. Sch. Pres.	29 0 0 5 32 01de	7.38 2.398.14	6 0 0 4 14 Oth	1.53 1.91 3.56 Rela	7Non_	1.78 0.48, 0.76 3.83 2.54		- 7.89	
	\$10,000 No Comment	res.   Sch. Pres. Sch. Pres.	2 29 0 0 5 32 010	0.96 7.38 2.39 8.14 Sist	0 6 14 Oth	1.53 1.91 3.56 Rela	. Non-	0.48' 0.76 3.83 2.54		- 7.89	
	\$10,000 No Comment	Pres.   Sch. Pres. Sch. Pres.	2 2 29 0 0 5 32 Old	0.96 7.38 2.39 8.14	8 0 6 0 0 4 14 Oth	2.04 1.53 1.91 3.56 Rela	0 6 7 1 3 8 10 Non-	- 2.87 1.78 0.48, 0.76 3.83 2.54		- 7.89	
	No Comment	res.   Sch. Pres. Sch. Pres.	3 2 2 29 0 0° 5 32 01de	I:44 0.51 0.96 7.38 2.39 8.14	4 8 0 6 0 0 4 14 Oth	1.91 2.04 1.53 - 1 - 1.91 3.56 Rela	1 0 6 1 Non-	1.78 0.48, 0.76 3.83 2.54		2.29 - 5.34 - 7.89	
	\$10,000 No Comment	Pres.   Sch. Pres. Sch. Pres.	1 3 2 2 29 0 6 5 32 Old	I:44 0.51 0.96 7.38 2.39 8.14	0 4 8 0 6 0 0 4 14 Oth	2.04 - 1.53 1.91 3.56	0 1 0 6 7 1 3 8 10 Non-	- 2.87 1.78 0.48, 0.76 3.83 2.54		- 7.89	
	\$10,000 No Comment	Pres., Sch. Pres., Sch. Pres., Sch. Pres.	0 1 3 2 2 29 0 6 5 32 01d	0.96 7.38 2.39 8.14	0 0 4 8 0 6 0 0 4 14	2.04 - 1.53 1.91 3.56	0 0 0 1 0 6 7 1 3 8 10 Non-	- 2.87 1.78 0.48, 0.76 3.83 2.54		2.29 - 5.34 - 7.89	

OTHER HOME

EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

اڀ	Sch	17	4.33	7	1.78
tol	res.	7	3.35	11	5.26
lent	Sch.		0.25	7	0.29
No Comm	Pres. Sch. Pres. Sch. Pres. Sch.   Pres. Sch. Pres. Sch.		0.48	N 0 1 1 0 5 5 5 1 11 7	2.39
000	Sch.	8	2.04	,O.	1.27
\$10,	PreS.	1	0.48	Ŋ	2.39
000	Sch.	9	1.53	0	
\$5-10	Pres.	4	1.91	1	0.48
00	Sch.	2	0.51	1	0.25
\$5,0	Pres.	٦	0.48	٥	
,		Z	ative %	z	ative %
		26	Re 1	Nor	ReJ
Total	res. Sch.	12 18 Bv	5.74 4.58 Rel	. 21   19	10.05 4.83 Rel
ent Total	Sch Pres. Sch.	1, 12 18 By	.25 5.74 4.58 Rel	0   21   19 Nor	_ 10.05 4.83 Rel
No Comment   Total	1	1 1 12 18 By	0.48,0.25 5.74,4.58 Rel	0 0 0 . 21 ! 19 Non-	
300 No Comment Total	1	13 1 1 1 12 18 By	3.31 0.48,0.25 5.74,4.58 Rel	10 0 0 0 10 Nor	4
\$10,000 No Comment   Total	1	7 13 1 1 12 18 Bv	3.35 3.31 0.48,0.25 5.74,4.58 Re1	11 10 0 0 0 11 11 Nor	4
,000 \$10,000 No Comment Total	1	4 7 13 1 1 12 18 By	1.02 3.35 3.31 0.48,0.25 5.74,4.58 Rel	4 11 10 0 0 0 1 1 Nor	4
\$5-10,000 \$10,000 No Comment Total	1	3 4 7 13 1 1 12 18 By	1.44 1.02 3.35 3.31 0.48 0.25 5.74 4.58 Rel	9 4 11 10 0 0 0 1 19 Nor	4
000   \$5-10,000   \$10,000   No Comment   Total	1	0 3 4 · 7 13 1 1 12 18 By	- 1.44 1.02 3.35 3.31 0.48,0.25 5.74,4.58 Rel	. 5 9 4 11 10 0 0 0 . 21 19 Nor	4
\$5.000   \$5-10,000   \$10,000   No Comment   Total	pres * Sch * bres - Sch pres - Sch Pres - Sch.	1 0 3 4 7 13 1 1 12 18 By	0,48 - 1.44 1.02 3.35, 3.31 0.48,0.25 5.74,4.58 Relative % 0.48,0.51 1.91, 1.53 0.48, 2.04 0.48, 0.25 3.35 4.33	1 . 5 9 4 11 10 0 0 0 21 19 Nor	0.48 1.27 4.31 1.02 5.26 2.54 - 10.05 4.83 Rel

\*\*School age children. \*Preschool children.

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75

Urban

OTHER <u>.</u>

#### EMPLOYED MOTHERS

	\$5,000	Pres. Sch. Pres.	74 One or N	0.25 - 6.11 4.31 11.70 - 0.76 4.3118.83 Parents % 0.48 1.02 7.18	Z	Other %
	Total	Pres. Sch.	9 74	4.3118.83	0 5	_ 1.27 Other 9
	No Comment	Pres Sch.	0 3	0.76	0 0 0 0	-
•	\$10,000 No Comment Total	bras   Sch. Pres.   Sch. Pres.   Sch.   Pres.   Sch.	24 9 46	4.31 11.70	0	1.0
•	55,000 155-10.000	rod Sch	0 24	6.11	0	- 10.25
ı	000 55	Droc 1 Crh	-	- 0.25		
	<u>.                                    </u>	<u> </u>	z	. 96	z	₽%

UNEMPLOYED MOTHERS

	russ	84	71.3	0	U
Total	Sch. Pres. Sch; Pres. Sch. Pres. Sch.	46	ents % 0,48 1,02 7,18 3.31 11.96 12,47 2,39 4,58 22.01;21	٦,	0.48
ument	Sch.	18	4.58	0	-
No Comment	PreS.	5	2,39	0	'
1 3	Schi	25 - 49	12,47	0	
\$10,	Pres.	25	11.96	1	0.48
000	Sch.	ដ	3.31	0	-
000'01\$ 000'01-\$\$	Pres. Sch. Pres.	15	7.18	0	,
1	Sch.	4	1.02	0	
\$5,000	Pres.		0.48	0	ſ
		Z	%	Z	89
		or	h ents		er

WHAT WOULD YOU CONSIDER TO BE THE BEST TYPE OF CHILD CARE ARRANGEMENT FOR YOUR CHILD IN THE ABSENCE OF THE PARENTS?

Program larger than six or more children Ä

### EMPLOYED MOTHERS

	\$5	PreS	0	-	-δ	^1
			Z	%:	<b>*</b> <	94
,			Kinder-	garten	Child	19.90'7.30 Center
	11	Sch.	3	0.81	27.	7.30
	Tota	PreS.	0	1	-38-	<u> </u>
	mment	Sch.	0	١	O	
	No Comment	Pres., Sch	0		0	-
	\$10,000	٠.	3	0.81	25	6.76
		Pres.	,0		.22	- 11.52 6.7
	85-10,000	Sch.	0	•	0	-
	\$5-1	Pres.	0	1	10	3.14.0.54 5.24
•	00	Sch.	0		. 2	0.54
	\$5.0	Pres.	0	 	9	3.14
			Z	99	Z	. 86

UNEMPLOYED MOTHERS

_	<b>~</b> r		В		
7	Sch	7	0.27	14.	73.78
0	Pres	1	0.52	-33	12
ment	Sch.	0	'	-0	
No Com	PreS.	0	1	3	1.52
000	Sch.	7	0,27	9	1,62
\$10.0	Pres.	0	- , 0.52 0.27	20	10.47
000	Sch.	0	1	8	2.16
\$5,000   \$5-10,000   \$10,000   No Comment   lotal	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	0	· -	10 0 10 8 20 6 3 10 14	- 5.24 22.16 10.47 11.62 1.57 117 YH 71.78
000	Sch.	0	,	0	
\$5,	PreS.	. 0	1	0	1
		Z	8	<b>*</b>	¢₽%
		der-	ten	14	ter

, \*\*School age children \*Preschool children.

\*\*\*Percentages are derived by dividing the number of preschool children in each child care category by the number of preschool children in the urban region for whom there are usable responses (N=191) and by dividing the number of school age children in each category by the number of school age children in the region with usable responses (N=370) There were no responses to this item for 41 children in the urban region.

**90006** 

OWN HOME

# EMPLOYED NOTHERS

	0	Sch.	10	2.70	8	2.16	40	0.81	. 7	0.54	
	\$10.00	Pres. Sch. Pres. Sch. Pres. Sch.	2	1.05	4 0 2 5 2 10 8	5,24	0 0 2 3 17 40	1.05 0.81 8,90 10.81	N 0 0 0 0 2		•
	000,	Sch.	3	.0.81	2 •	0.54	3	0.81	0		
	32-10	Pres.	0 0 3 2	_	5	2.62	2	1.05	0		
	000	Sch.	0		2	0.54	0				
	\$5,	PreS.	o.	. '	0				0		
			z	<i>8</i> €	z	`₽6	Z	₽%	Z	<b>~</b> 86	
4	•		0 16 0 0 1 20 Older	- 0.52 5.41 Sister	Other	Relative %	Non-	20 5 24 5 68 0 52 0 54 9 42 8 38	Stavs	Alone	
•		Sch.	20	5.41	24	6 4 9	7	8.38	13	3.51	THE PART
	Tota	h, Pres. Sch. Pres. Sch. Pres. Sch.	7	0.52	0: 3 4 24 Other	2 09	10 11 21 31	9.42		08 - 2.43 3.51	
	10000	Sch.	°	.1	3		,	0.54	4 6		3 7 4 5
	.0	Pres.		,	ò			53		7	1
	000	Sch.	16	4.32	6	, 43	100	5 68		2.43	
	610	Pres.	٥		,	1 67	9:	24.	:::::·	08 2.43	
	000	Sch.		108	3	,	7.62	00		1.08	
	66-11	Pres.	,	0 52		1 0	75-7	2 2 2	7	d	
		Sch.	C	, ,	0	2	-	27	77.0	2	-
		Pres.		- ·		>		Ţ,	0.32	٠- ا ١- ا	
			Z	8	? Z	8	2	. 8	୧ . 2	: 6	9

9.95

1.05 3.24

UNEMPLOYED MOTHERS

OTHER HOME

#### EMPLOYED MOTHERS

				<u> </u>		
	Sch.	20	.41	22	.95	1
lotal	S		.5		-2-	
-	Pre	7	5.76	7	6.28	1
뉟	ų.		54	7	.54	
mme	S		0		0	
\$5,000 \$5-10,000 \$10,000 No Comment lotal	Pres	N 0 3 7 8 3 7 1 2 11 20	9 - 10.81 3.66 2.16 1.57 1.89 0.52 0.54 5.76 5.41	N 1 2 4 3 7 15 0 2 12 22	7 4.71 6.76 Relative % 0.52 0.54 2.09 0.81 3.66 4.05 - 0.54 6.28 5.95	
7	'n.	7	3.66,2.16 1.57,1.89	2	05	
g	Š				4.	
\$10	es.	ຕີ	1.57	7	3.6	
)	<u> </u>		9			,
ž	Sch	80	2.10	3	0.8	,
5-10	S.		99.	4	60	
S	Pre		-3		2	
00	Sch.	۳	10.81	2	. 54	
55,0	S		0.	1	 52 ¦0	1
Ľ	Pre				0	
		Z	á ⊗	Z	ъ 86	
			ativ	,	ativ	
		·	Rel	Non	Rel	_
	Pres. Sch.	10 30	5.24 8.11 o	9 ' 25 Non-	.76	
otal			8		1 6	Į.
Total	Pres	100	5.2	6	4.7	计计算性
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No Comment	PreS.	0	r	٦	0.5	t; ti
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\$10	es.	6	1.71	2	62.	
  -	Pr.	-	9	<u> </u>		1
١ŏ	2	1 @	1	1	8	1
٦	လ		į. N	11	1,4,0	1
5-10.0	es. So				5.4.5	,
.85-10.0	Pres. Sc	0	7, 2.16 4.71 5.95	7	1.5%	
0 85-10.0	ch." Pres. Sc	0		5 . 3	35 1.57 0	
.000 85-10.0	S. Sch. Pres. Sc	0	52 52		1,35 1,52,0,81 2,62,4,32 0,52 0.27	2.2
\$5.000 \$5-10.0	Pres. Sch. Pres. Sc	0 0	0.52		7.1.35 1.5%	
\$5.000 \$5-10.0	Pres. Sch. Pres. Sc	0	% 0.52	Z	%	

UNEMBLOYED MOTHERS

\*\*School age children.

7.7

EMPLOYED MOTHERS

DO YOU THINK CHILD CARE SERVICES SHOULD BE AVAILABLE EVEN FOR PEOPLE WHO CANNOT AFFORD TO PAY THE FULL

COST?

,	NO COMMENT	0	1,
	NO	17	5.6
	YES	285	7.76
		z	ф

UNEMPLOYED MOTHERS

\$10,000

Parents One or

Don't

0

8% Z

Other

LIP LOYED MOTHERS

SS. Pres.

Z

OTHER. ٠.

Urban

88000

PS .1

86 Z

TABLE C-6

SUMMARY SHEET

Region Rural

I. Sample:

(Non-working mothers) Would you want to be employed if suitable child care arkangements were available 32.0% yes; 68.0% no school age. 70.98 564 , or preschool; 9 10 11 44.9 29.1 8 or 205 unemployed 43.6 37.3 10.9 5.9 Total number of children age 14 or under in families surveyed: or or or 55.1 %; .. Less than \$5,000 and \$10,000 Between \$5,000 and \$10,000 No comment Percentage of respondents within region: Number of mothers employed 253, or 460 Number of Families Surveyed: Multiple Children Families: Family income:

I. Survey:

HOW WILL YOU'R CHILD BE CARED FOR. IN THE ABSENCE OF THE PARENTS DURING THE COMING SCHOOL YEAR? Program larger than six or more children

EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

Pros. Sch. Pres. Sch. Pres. Sch. Pres. Pres.	0 2 0 3 2 0 0	- ' - 0.83, - 1.25, 0.34	0	7	o de l'administrative de la company de la co
Sch. Pres. sch. Pres. Sch. Pres.	2 0 3 2 0	0.83 - 1.25 0.34 -	5 0	2.08	The second secon
Sch. Pres. Sch. Pres. Sch.	2 1 0 3 2	0.83 - 1.25 0.34	5 0	2.08	
Sch. Pres. i Sch. Pres.	2 0 3	0.83 - 1.25		7	
Sch. Pres. Sch.	2 0	0.83 -	0	1	}
Sch. Pres.	2	0.83			
Sch.			4	- 1.67! -	
7"	0	<u>'</u>	0	1	
Pres.	0	1	0	1	
	Kinde	garte		Cente	
]	Z Ki	34 ga		52 Ce	
Sch	اً	7 0.		0 0	i
Pres	4	1.6	30	12.5	
Sch	0	ı	0		
Pres.	0	ı	0	ŧ	
Sch	7	0.17	3	0.52	! !/
Pres	3	1,25	7	75	; :
पठड		0.17	0	1	
Pres	٦-	0.42	6	m	
Sch	0	-	0	,	,
Pres.	ð		. 0		
	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	Sch Pres. Sch Pres. Sch. Rres. Sch.	Sch. Pres. Sch. Pres. Sch. Rinder- N. 1.25,0.17 1.25,0.17 1.67,0.34 garten %	Sch. Pres. Sch. Pres. Sch. Rinder- N. 2. 1.25,0.17 1.67,0.34 garten % Child N. 2. 2. 3. 0.00 30 3 Child N. 3. 0.00 N. 3.	Sch. pres. Sch. pres. Sch.   Pres. Sch.   Rinder   N

08i 0.34

have a split-care arrangement. Of the total children from the rural region 25

\*Preschool children. \*\*School age children.

children in the rural region (240; including eight children represented in two categories) and by dividing the number of school age children in the region (581; including \*\*\*Percentages are derived by dividing the number of preschool children in each child care category by the number of 17 children who are represented in two categories).

OWN HOME

# 4 · EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

	żh.	57	81	8	10	3	96	0	44
xal	3. 80		. 6	7	3	2	m	20	3.44
T	Pre	6	- 1.89 3.75 9.81	0 1 24 18	- 0.17 10.00 3.10	12	5.00 3.96	0	1
ment	Sch.	11	1.89	1	0.17	0	-	0	4
No Com	PreS.	0				0	•	0	ı
000	Sch.	15	2.59	7	1.20	21	3.57	10	1.72
\$10.0	Pres.	3 15	1.25	6	3.75	6 7	3.75	0	ı
000	Sch.	26	4.48	5	0.86	2	0.34	9	1.03
\$5,000   \$5-10,000   \$10,000   No Comment   Total	PreS. Sch. PreS. i Sch. PreS. i Sch. PreS. Sch.	5	% 0.42 0.86 2.08 4.48 1.25 2.59	13	5.42	3	- 1.25 0.34 3.75 3.57	0	- 1.03 - 1.72
000	Sch.	2	0.86	5	0.86	0	_	4	- 0.69
\$5,	PreS.	1	0.42	2	0.83	0		0	 I
		z	96	z	e %	z	e %	z	%
		ler	ter	er	ativ	1	ativ	γs	ue'.
		010	Sis	oth	Rei	Non	Z	Sta	Alo
	Sch.	51 older	8.78 Sister	. 29. Oth	4.99 Rel	15 Non-	2.58 Relative %	40 Sta	6.88 Alo
Total	Pres. Sch.	2 51 010	0.83 8.78 Sis	9 - 1 - 29 - Oth	3.75 4.99 Rel	8 1 15 Non	3.33 2.58 Red	0 40 Sta	- 6.88 Alo
	Sch. Pres. Sch.	0 2 51 010	- 0.83 8.78 Sister	3 9 1 29 Other	0.52 3.75 4.99 Rel	0 8 1 15 Non	- 3.33 2.58 Red	1 0 40 Stays	0.17 6.88 Alo
	Pres. Sch. Pres. Sch.	0 0 2 51 010	0.83 8.78 Sig	1-1-3-1-9-1-29-Oth	0.42; 0.52 3.75 4.99 Rel	1 0 8 15 Non	- 3.33 2.58	40 Sta	- 0.17 - 6.88 Alo
	Sch. PreS. Sch. PreS. Sch.	37 0 0 2 51 Old	6.37 0.83 8.78 Sis	.18.1.1.1.1.3.1.29.1.29.0th	0.42 0.5	132 1 0 8 15 Non	0.42 - 3.33 2.58	21 40 Sta	3,61 - 0.17 - 6.88 Alo
	Pres., Sch. Pres., Sch. Pres.   Sch.	0 37 0 0 2 51 010	- 6.37 - 0.83 8.78 Sis	3. 18. 1. 1. 3 9 29. Oth	1.25 3.10 0.42 0.52 3.75 4.99 Rel		- 3.33 2.58	.0. 21 0 1 0 sta	3,61 - 0.17 - 6.88 Alo
	Sch. Pres., Sch. Pres. Sch. Pres. Sch.	8 0 37 0 0 2 51 Olc	- 6.37	1 3 18 1 3 0th	0.17 1.25 3.10 0.42 0.52 3.75 4.99 Rel		- 2.50 52.21 0.42 - 3.33 2.58	16 40 8ta	2.75 - 3.61 - 0.17 - 6.88 Alo
	Pres. Sch. Pres., Sch. Pres. Sch. Pres.	0 37 0 0 2	- 6.37	4 1 3 18 1 2 9 29 Oth	1.67,0.17 1.25 3.10 0.42 0.52 3.75 4.99 Rel		- 2.50 52.21 0.42 - 3.33 2.58	0 15 0 31 0 3 3 8	Alo. 12.75 3.61 - 10.17 - 6.88 Alo
\$5-10:000   \$40,000   No Comment	Pres. Sch. Pres. Sch. Pres. Sch.	0 37 0 0 2	- 6.37	7 4 1 3 18 1 3 9 29 Oth	1.20 1.67,0.17 1.25 3.10 0.42, 0.52 3.75 4.99 Rel		2.50 52.21 0.42 - 3.33 2.58	2. 0.16. 0.21 40 3ta	0,34 = 12.75 = 3,61 = 10.17 = 6.88 Alo
\$5-10:000 840,000 No Comment	PreS. Sch. Tres. Sch. Pres., Sch. Pres. Sch. Pres.	0 37 0 0 2	0.42 1.03 0.42 1.38 - 6.37 0.83 8.78 Sis	1 7 4 1 3 18 1 3 9 29 Oth	0.42 1.20 1.67 0.17 1.25 3.10 0.42 0.52 3.75 4.99 Rel		- 2.50 52.21 0.42 - 3.33 2.58		- 0,34 - 12.75 - 3,61 - 0.17 - 6.88 Alo

OTRER HOME

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#### EMPLOYED MOTHERS

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100	Szh.	28	₹.82	10	1.72
Tol	Pres.	33	13.75	5	2.08
ment	Sch.	2	0.34	2	0.34
No Com	Pres.	2	0.83	0	
00	Sch.	13	2.24	7	1.20
\$5,000   \$5-10,000   \$10,000   No Comment   Total	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres.	N 3 0 20 13 8 13 2 2 33 28	3.33	N 0 0 4 1 1 7 0 2 5 10	0.42
000	Sch.	13	2.24	1	0.17
\$5-10	Pres.	20	8.33	4	1.67
00	Sch.	0	-	0	1 7
\$5,0	PreS.	3	1.25	0	
	•	Z	e %	z	% o.
			ativ	,	ativ
		By	Re 1	Non	Re 1
	Sch.	. 49. By	.43 Rel	17. Non	.93 Rel
Total	Pres. isch.	.2249By	9.16 8.43 Rel	22. 17. Non	9.16 2.93 Rel
ment Total	Sch. Pres. Sch.	32249. By	0.52 9.16 8.43 Rel	1 22 17 Non-	0.17 9.16 2.93 Relative % - 1.67 0.17 0.42 1.20 - 0.34 2.08 1.72
No Comment   Total	Pres ! Sch. Pres, iSch.	933By	- 0.52 9.16 8.43 Rel	1 1 22 17 Non	0.42 0.17 9.16 2.93 Rel
100 No Comment Total	Sch. Pres. Sch. Pres. Sch.	-23932249 By	1.96 - 0.52 9.16 8.43 Rel	.7 1 1 22 17 Non	.20 0.42 0.17 9.16 2.93 Rel
\$10,000 No Comment Total	Pres.   Sch. Pres.   Sch. Pres.   Sch.	13.123.1.0.1.3.1.22.1.49.1By	5.42 3.96 - 0.52 9.16 8.43 Rel	13. 7. 1. 1. 22. 17. Non	5.42 1.20 0.42 0.17 9.16 2.93 Rel
000 \$10,000 No Comment   Total	Sch. Pres. sch. Pres. Sch. Pres. Sch.	.15-13-1-23-0-1-3-22-49 By	2,58 5.42 3.96 - 0.52 9.16 8.43 Rel	-4-13-7-11 1 22-17 Non	0,69 5.42 1.20 0.42 0.17 9.16 2.93 Rel
\$5-10,000 \$10,000 No Comment   Total	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	7151323932249-By	2.92, 2,58 5.42,3,96 - 0.52 9,16,8,43 Rel	. 2	2.22 0.69 5.42 1.20 0.42 0.17 9.16 2.93 Rel
000 \$5-10,000 \$10,000 No Comment   Total	Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	. 8 . 7 . 15 . 13 . 23 . 9 . 3 . 22 . 49 By	1.38 2.92, 2,58 5.42 3.96 - 0.52 9.16 8.43 Rel	.574 .137122 17. Non	0.86 2.22 0.69 5.42 1.20 0.42 0.17 9.16 2.93 Rel
\$5,000   \$5-10,000   \$10,000   No Comment   Total	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	2 8 7 15 13 23 0 3 22 49 By	0.83 1.38 2.92 2.58 5.42 3.96 - 0.52 9.16 8.43 Rel	1 5. 1. 3 13. 1. 1. 1. 1. 22. 17. Non	0.42 0.86 2.22 0.69 5.42 1.20 0.42 0.17 9.16 2.93 Rel
\$5,000   \$5-10,000   \$10,000   No Comment   Total	Pres. sch. Pres. sch. Pres. sch. Pres. sch. Pres. sch.	N2-4B-47-49-15-413-423-0-49-18-1	% 0.83 1.38 2.92 2.58 5.42 3.96 - 0.52 9.16 8.43 Relative % 1.25 - 8.33 2.24 3.33 2.24 0.83 0.34 13.75 4.82	, N1523337 \ 1 1 22 17 Non	% 0.42 0.86 2.22 0.69 5.42 1.20 0.42 0.17 9.16 2.93 Rel

UNEMPLOYED MOTHERS

\*\*School age children. \*Preschool children.

Rural 🖰

OTHER

EMPLOYED MOTHERS

UNEMPLOYED MOTHERS

No) Comment PreS. Sch.

WHAT WOULD YOU CONSIDER TO BE THE BEST TYPE OF CHILD CARE ARRANGEMENT FOR YOUR CHILD IN THE ABSENCE OF THE PARENTS?

Program larger than six or more children

### EMPLOYED MOTHERS

_4			!			Ĺ
000	Sch.	11	0.18	3	0.54	
\$10.	PreS.	2	0.87	15	6.52	
000	Sch.	0	-	٥٧	1.07	
\$5-10	Pres. Sch. Pres. i Sch. Pres. i Sch.	4	- 1.74 - 0.87 0.18	<b>!</b>	9/57 1.07 6.52 0.54	
000	Sch.	0	1	0 22/		
\$5,	PreS.	0	ŧ	2	% 0.87	
		Z	86	Z	86	
		2 Kinder-	- 0.43 0.36 garten	1 32 Child 1	- 20.00 5.73 Center	
	Sch.	2	0.36	32	5.73	
Total	Pres.	1	0.43	46	20.00	•
ment	Sch.	0	Ì	0 J	ا ر	
No Con	Pres.	0		3	12.61 3.23 1.30	
000	Sch.	1	0.18	18	3.23	
	Pres.	. 0	· , 1	29 - 18	12.61	
0.000	Sch.	-1	8 X 0	711	1.97	
\$5-1	PreS.	٦,	0.43	13	5.66	
00	Sch.	٥		8	0.54	
85.0	Pres.	0		Ä	0.43	
		٠₹	₽%	z	86	
		1				

PreS,

No Comment

UNEMPLOYED MOTHERS

\*Preschool children.

OWN HOME

	l'otal	PreS' sch.	45	1.31 8.06	30	5.38	48	8.60		0.18
	To	Pres	3	1.31	11	4.78	21	9.13		-
	ment	Sch.	12	2.15	1	0,18	4	0.72	0	-
RS	No Comment	Pres.   Sch.	٥	_	0	•	!	0.43	0	
UNEMPLOYED MOTHERS		Sch.	6	1.61	19	3.41	30	5.38	П	0,718
PLOYEL	\$10,000	Pres.	/1	0.43	9	2.61	12	5.22	0	.1.
UNE	\$5-10,000	Sch.	18	3.23	V	3/25	8	1.97	0	1
<del>-</del>	\$5-10	Pres.   Sch.   Pres.	Ţ	0.43 1.07 0.43 3.23 0.43	4	% 0.43 6.54 1.74 J.25	80	0.54 3.48 1.97 5.22 5.38 0.43	0	ı
	\$5,000		. 9	1.07	40	6.54	3	0.54	0	``
	\$5,	Pres.	1	0.43	-	0.43	a		0	B%
-				i i		ive	•	Z V	,	
	,		older	Sister	Other	Relative	Non-	Relative	Stays	Alone
•	al	Sch.	33 Older	5.91 Sister	34 Other	6.39 Relat	-non-65	10.51 Relat	7 Stays	1.25 Alone
· · · · · · · · · · · · · · · · · · ·	Total	Pres. 'Sch.	0 33 Older	5.91 Siste	78 34 Other	3.04 6.39 Relat	13 59 Non-	5.6510.51	0 7 Stays	- 1.25 Alone
,		Pres.	0 0 33 Older	- 5.91 Siste	. 6 '78 34 Other	3.04 6.99	2 13 59 Non-	5.6510.51	0 0 7 Stays	- 1.25 Alone
ERS		Pres.	0 0 33 Older	Bround	1 6 78 34 Other	0.43:1.07, 7.3.04 6.99 Relat	0 2 13 59 Non-	- 0.36 5.6510.51	0 0 7	1.25
D MOTHERS.		Pres.	21 0 0 0 33 Older	3.76 5.91 Siste	18 1 6 7 34 Other	3.04 6.99	40 0 2 13 59 Non-	7.16 - 0.36 5.6510.51	0 0 7	.0.54 1.25 Alone
MPLOYED MOTHERS	S10.000 VNO Comment	Pres.	0 21 0 0 0 33 Older	3.78 5.91	3 18 1 6 78 34 Other	3.04 6.99	10 40 0 2 13 59 Non-	- 0.36 5.6510.51	0 0 7	1.25
EMPLOYED MOTHERS	S10.000 VNO Comment	Pres.	11 0 21 0 0 0 33 Older	1.97 - 3.76 5.91 Siste	4 3 18 1 6 78 34 Other	.72 1.31 3.23 0.43:1.07 3.04 6.49	11, 10 40 0 2	7.16 - 0.36 5.6510.51	0 0 7	1.25
EMPLOYED MOTHERS		Pres. Sch. Pres. Sch. Pres. Sch. Pres.	0 11 0 21 0 0 0 33 Older	3.78 5.91	2 4 3 18 1 6 78 34 Other	0.87,0.72 1.31 3.23 0.43-1.07 3.04 6.49	3 11 10 40 0 2	4.35 7.16 - 0.36 5.6510.51	0 0 7	1.25
EMPLOYED MOTHERS	1 ST-10.000 S10.000 S10.000 CAMPORT	h. Pres. Sch. Pres. Sch. Pres. Sch. Pres.	1 0 11 0 21 0 0 0 33 Older	3.78 5.91	6 2 4 3 18 1 6 78 34 Other	1.07 0.87 0.72 1.31 3.23 0.43 1.07 3.04 6.49	3 11 10 40 0 2	4.35 7.16 - 0.36 5.6510.51	0 0 7	1.25
EMPLOYED MOTHERS	S10.000 VNO Comment	h. Pres. Sch. Pres. Sch. Pres. Sch. Pres.	0 1 0 11 0 21 0 0 0 33 Older	3.78 5.91	1 6 2 4 3 18 1 6 78 34 Other	0.87,0.72 1.31 3.23 0.43-1.07 3.04 6.49	0 6 3 11 10 40 0 2	4.35 7.16 - 0.36 5.6510.51	0 0 7	1.25

OTHER HOME

EMPLOYED MOTHERS

		- 41	$\overline{}$	-15 T	_		
	1	Sch	57	10.2	77	3.05	
	Tota	resi	29	.61	.4-	1.74	
•.,		ď		2 12	-		•
	ment	Sch.	4	0.7	2	0	
s,	Com	res.	2	.87	d	,	
THER	N	h. P	4	51 (	8	43	
S S S S	000	Sc		. 2		1.	
UNEMPLOYED MOTHERS	.\$10	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	æ	Lve % 0.81,0.54 7.39 6.45 3.48, 2.51 0.87, 0.72 12.61, 10.22	2 2	0.8	,
UNE	000	Sch.	36	6.45	2	0.36	1
	5-10	eS.	17	39	7	.43	
	S	Pr		7		0,0	
•	000	Sch.	3	0.54	2	0.9	
	\$5,	res.	2	0.81	$\lambda_1$	ø.43	
	<u> </u>	Į Pu	Z	96	Z	98	
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	_		٠	(e.La	-uol	kc1a	,
	- [:	ch.	20	.96 Rela	9 Non-	.61 Rela	•
•	otal	Sch.	50	9 8 96 Rela	2 9 Non-	2 1.61 Rela	
•	Total	Pres. Sch.	14 50	6.09 18.96 Rela	12 9 Non-	5.22 1.61 Rela	
	ment Total	Sch. Pres. 4 Sch.	2 14 50 N 2 3 17 36 8 14 2 4 29	0.36 6.09 8.96 Rela	0 12 9 Non-	- 5.22 1.61 Relative % 0.43 0.90 0.43 0.36 0.87 1.43 - 0.36 1.74 3.05	
•	Comment	es. Sch. Pres. 4 Sch.	0 2 14 50	-/:0.36 6.09 8.96 Rela	2 0 12 9 Non-	.87 - 5.22 1.61 Rela	
HERS	No Comment Total	n. Pres., Sch. Pres., Sch.	0 2 14 50	0 V-	2 0 12 9 Non-	.5 0.87 - 5.22 1.61 Rela	
MOTHERS	. 000 No Comment Total	Sch. Pres. Sch. Pres., Sch.	26 0 2 14 50	4.66 -A:0.36 6.09 8.96 Rela	7 2 0 12 9 Non-	1.25 0.87 - 5.22 1.61 Rela	
LOYED MOTHERS.	\$10.000 No Comment Total	Pres. Sch. Pres. Sch. Pres. Sch.	9 26 0 2 14 50	0 V-	4 7 2 0 12 9 Non-	1.74 1.25 0.87 - 5.22 1.61 Rela	
EMPLOYED MOTHERS	.000 S10.000 No Comment Total	Sch. Pres. ; Sch. Pres. Sch. Pres. ; Sch.	15 9 26 0 2 14 50	1 4.66 -/.0.	1 4 7 2 0 12 9 Non-	1.18 1.74 1.25 0.87 - 5.22 1.61 Rela	
EMPLOYED MOTHERS	55-10.000 S10.000 No Comment Total	res., Sch. Pres. Sch. Pres., Sch. Pres., Sch.	2 15 9 26 0 2 14 50	1 4.66 -/.0.	6 1 4 7 2 0 12 9 Non-	2.61.0.18 1.74 1.25 0.87 - 5.22 1.61 Rela	
EMPLOYED MOTHERS	\$5-10.000 \$10.000 No Comment Total	Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	2 15 9 26 0 2 14 50	1 4.66 -/.0.	. 6 1 4 7 2 0 12 9 Non-	18 2.61 0.18 1.74 1.25 0.87 - 5.22 1.61 Rela	
EMPLOYED MOTHERS	000   \$5-10.000  \$10.000   No Comment   Total	"Sch." Pres., Sch. Pres., Sch. Pres., Sch. Pres., Sch.	7 2 15 9 26 0 2 14 50	1 4.66 -/.0.	1 1 6 1 4 7 2 0 12 9 Non-	0.18 2.61 0.18 1.74 1.25 0.87 - 5.22 1.61 Rela	
EMPLOYED MOTHERS.	\$5,000   \$5-10,000   \$10.000   No Comment   Total	res. sch. Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	3 7 2 15 9 26 0 2 14 50	1 4.66 -/.0.	0 1 1 6 1 4 1 7 2 0 12 9 Non-	- 0.18 2.61 0.18 1.74 1.25 0.87 - 5.22 1.61 Rela	
EMPLOYED MOTHERS.	\$5,000   \$5-10,000   \$10,000   No Comment   Total	Pres. Sch. Pres., Sch. Pres., Sch. Pres., Sch. Pres., Sch.	N 3 7 2 15 9 26 0 2 14 50	1 4.66 -/.0.	N 0 1 1 6 1 4 1 7 2 0 12 9 Non-	% - 0.18 2.61 0.18 1.74 1.25 0.87 - 5.22 1.61 Rela	

School age childr

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EMPLOYED NOTHERS

ı		٠	<u> </u>			:		
•		الخ	3	200	3.02	20 .	1.43	1.61
_	Toral	100 - 00 - 00 - 00 - 00 - 00 - 00 - 00			3.40(3.02	4 .	2.1/11.43	- 0.43;1.61
	1				07.7		1 6	) 
SRS		Pres. Sch. Pres. Sch. Pres. Sch. Pres. Sch.	c			-L	1: 31	5
MOTHE		No.	4	, , ,	2		,	1.07
UNEMPLOYED MOTHERS	0.00	Pres	4	-2				- 10.36 0.43 1.07
UNEW	. 000	Sch	2	2 .	-	1	- 1:	0.36
	65-1	Pres.	4	74		Ί΄		) 
	35,000	Sch.	0	1.61	-	26 1 178 0 %	-	0.18
	5.5	Pres.	0		,	γ α ο	 -	3
	<u> </u>	:.	z	89	Z	, P <sub>6</sub>	Z	88
			9 45 One or	91 8.06 Parents - %	-	) AC		orner
	1	T.	ő	6 Pa	17 8-11	3.05 Know	<u> </u>	
		S. Sch.	45	8	17	3.0	17	3.05
•	Total	Pres.	6	3.91	0		0	
	mment	Sch:	7	1.25	0	1 /	0	
RS S	No Co	Pres.	9	3.76 2.61	0	,	0	
NO'L'HE	000	Sch.	//21	3.76	4	0.72	7	4.25
EMPLOYED NOTHERS	\$10,	PreS.		0.43	0	     	.0	
	000'0	Sch.	80	1.43	8,	1.43	70	0.90
	\$5-10	Pres.	2	. 🛍 0.87	0	1	0	
	000	Sch.	6	1.60	5	06.0	S	0.90
	\$5,000	Š	0	1	0		0	1
	်	H.	_ ;					

DO YOU THINK CHILD CARE SERVICES SHOULD BE MAILABLE EVEN FOR PEOPLE WHO CANNOT AFFORD TO PAY THE FULL COST?

EMPLOYED MOTHERS

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TABLE C-1/

/ / Percentages of Preschool Children and School Mge Children Infizer of the Child Categories by .
Total Sample and Western Mountain, Fiedmont and Coastal Plains Megions

4				,		*																		1
				-	-				~	,				2	REGIONS			,					1	-
-		POTAL SAMPLE	MPLE.	<del>l</del> =	Ž,	stern H	Western Mountains			\$1ec	Pledmont			Coastal Plains	Plains			Urban	E			, Rural		- <u>-</u> -
CHILD CARE	Employed	2	Uncaployed	yed.	Employed	D.	Unemplo	Unemployed Mothers	Employed Mothers	yed	Unemplo Mothers	Unemployed Mothers	Employed Mothers	yed rs	Unemployed Mothers	loyed rs	Employed . Mothers	<b>2</b> -	Unemployed Mothers	oyed s	Employed Mothers	, po/	$\sim$	unemployed Hothers
	Pres. Sch.A.	╄	Pres. Sch.A.	#	PreS.	SphyA.	Pres	Sch.A. Pr	S.	Sch.A.	PreS.	Pres.   Sch.A.	PreS.   Sch.A.	Sch.A.	Pres.	Sch.A.	Fres. 5	Sch.A.	Pres. S	Sch.A.	Pres. S	Sch.A.	pres. s	Sch.A
Program larger than six children	-	┼	L		1	>	- 8	.,,	/;	471.6	-	1.17	3.418	0.52	2.848	9.26	2.874 71.274			1.534	1.67	0.344	2.084	0.348
Public Kindergarten	2.23%	0.729 1.348		0.00	1	, 6,	2	1	35.91%	, l		0.23		0.524	6.824		11.041	1.024	10.054 (	0.25% 1	12.501	0.5%	4.17	.
Child Care Center			100				-					/				-		15		/	/-	<del>·</del>		
Own Home Older Brother or					<b>4</b>			7.27	2.644	12.47	1,1	/ <u>;</u>	1.148	4.978	3.981	9.421	2.398	1,141	0.48%	4.581	0.83%	17.	3.75	9.411
Sister	100	775	_1					1 -	2.844	.L.,		2.104	2.84%	3.934	8.521	4.194	1.910	3.564	4.311	4.331	151.8	4.99(	10.001	3.10
Other Relative	2.89%		_I	1.23	20.5		22 22 375	•	1,410	<u>l.</u>	$_{\perp}$	2.10	1.54	1.631	9.00.6	1.641	3.831	2.54% 1	11.481	724.	3.330	2.581	5.000	3.961
Non-Relative		21.51.7	+-	3.75		1	<u>.</u>	<del></del>	,	J		0.238	-	7.851	-	5.241	•	7.891	\ •	0.768		6.881		3.441
Stays Alone Cther Home	- <del>  -</del> -					Į.		<b>∤.</b> ●	<u> </u>	<u> </u>	928 9 , 838 0	1.041	5.110	4.71%	8.52%	5.241	5.74	1.581	3.351	4.334	9.164	8.431	13.754	4.821
Relative	7.57%			Ž	4.624 10.314		200 (1)		<del>  -</del> -	1	2.27	2.104	1	2.88	3.984	1.634	10.05	4.834	5.261	1.781	9.161	2.931	2.084	1.721
Non-Rolative		10/1					┺	1	1_	<u> </u>														
Other S		17.76	17.769 18.498 ( 19.718	10.718	3.09	3.094 21.954		20.624 17.684	3.418		16.351 22.731	20.79%		4.541	13.07	19.378	11313 18.831		22,014	21.37%	3.334	17.044	15.420 18.590	18.591
4. exclusively		1	22.0	100		4.27		0.618	,	0.70	-	-		1,050	0.57%	-	-	1.274	0.481			1.551	<u> </u>	0.17
Other			и		29.891		70.09		50.561		49.361		42.60%	-	57.393		45.14	<del></del>	\$7.90	+	47:73	1	37:32	
TOTAL School Age:		54.020		45.981	7	\$55.501			Н	50.14		39.24	].	15.00	-	1181-85	1	13.815		16.05		20.00		1
	Į									•														

The subtotals for the preschool children equal 100% and the subtotals for the school age children equal 100%.

TABLE C-8

The Three Most Frequently Used Child Care Arrangements Presented for the Total Sample, The Western Mountains, Pledmont, and Coastal Plains Regions, and the Rural and Urban Regions

	/				
	Unemployed Mothers	Sch.A.	Parents	Older Brother or Stater	(Percentages for other services)
RUMAL	Unent	Pres	Parents	Relative Other Home	Relative Nome Home
R.	oyed ars	Šch.A.	Parènes	Older Brother	Relative Other Home
	Employed Mothers	PreS.	Center Child Care	Relative, Hone Other Hone	too diffuse to be discreminatory
	Unemployed Mothers	Sch A.	Parents	WON-RALETY OWN HOME	socivies rode or separation (YOUTHERTHING OF )
3	Unemp	PreS.	Parents	Non-Melatíýe Own Home	Child Care
URBAN	oyed sre	Sch, A	Parents	Older Brother or Sister	Stays Alone
	Daployed Mothers	Pres.	Center Child Care	Non-Relative	Percentages for other services , Percentantes for other ory )
SX	Unemployed Mothers	Sek.'A.	Parents	Older Brother or Sister	Mon-Reiative
L PLAINS	Unem	Pres.	Perents	• Non⊤Relative Own Home	Relative Relative Own Home Other Home
COASTAL	Employed Mothers	Sch. A.	Parents	Stays Alone	(Percenta-es for other services too diffuse to be discriminatory
Ĺ	Emp1 Moth	Pres.	Child Care	Non-Relative Other Home	(Perdentiges for other services
	Unemployed Mothers	Sch.A.	*Parents	Older Brother or Sister	(Percentages for other spruces
YON F	Unem Moth	PreS.	Parents	Center Child Care	Relative . Dther Home
PIEDMONE	Employed' Mothern	Bch.A.	Parents	or Stater Orger protuer	Relative Other Home
	Prop1	Pres.	Centér Child Care	Non-Relative	Relative Other Home
NS	employed others	Sch.A.	* strents	Relative Other Home	Relative Own Home
MOUNTAINS	Unem	Fres.	Parents	Relative Other Home	Non-Relat ve Stays Alone -
WES LERN	Employed Mothers	Sch. A	Parents	Older Brother	(Percentages for other services too, diffuse to be discriminatory)
M.	Empl Moth	PreS.	Relative Other Hone	Ofper Home	(Percentages for other services too diffuse to be discriminatory)
	loyed rs	Sch. A.	Parents	Older Brother or Sistar	Non-Relacive Own Home
SAMPLE	Unemi-loy Mothers	Pres.	Parents	Relative Other Home	Non-Relative Other Home
TUTNE :	Employed Mothers	Sch.A	Parentá	Older Brother	Stays Alone
	Moth	fres	Child Care	Non-Relative ' Other Home	Rejstine,
			, ist	2nd	

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**1** 0 0 0 5

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	1	Steam Chungs	3.78.75			WESTERN'	MESTERN MOUNTAINS	1		PIEDMONT	¥		`,	COASTAL PLAINS	PLAINS			O CONTRACT					- 1	1
CHILD CARE	Employed	oyed	Unemployed	oyed	id a	Esployed	Unear	Unemployed	Employed Mothers	, pake	Unemplo	Unemployed Mothers	Employed	Ş	Unemployed Mothers	oyed	Employed Mothers	rs d	Unemployed Mothers	P	Pother's		Unesployed Mothers	43
		5	y	4	1	S. P. A.	7		Pre S.	Sch.A.	Pres.	Sch.A.	PreS.	Sch. A.	Pres.	Sch.A.	Pres. Sch.A.		Preś.	Sch.A.	Pres. Sch.A.	_1	Pres. Sch.A	4
Process larger			1				-	a			-					٠.			,		•	<u>-</u>		
than six children	<del>_</del> _						\*\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	:	9,569	.4	0.561	0.24%		0.558	2.531	<u></u>		0.814	0.524	0.274	0.434	0.360	2.610 0 10.	اءً
Public Kindergerten	Ť	- 1					1	16	32.12	1	16.676	1.951	181/22	5.748	20.250	3.28	19.504	7.304 1	17.201	3.701	20.001	\$11.5	17.394 1.614	5
ייייי הייייי הייייי	20.53				_	1		1														,		ŧ,.
Own Home	-		***	,		3.310		3.314	195	1.27	2.304	9.00.6	·	3.636	1.904	7.651	0.128 5.418	_	2.091	6.768		5.916	7 776	90.
Clder Brother qg .		.1			4		_1_		,		2.871	381	1.904	4:524	3.80%	5.191	2.191	6.491	9.95	3,246	3.044	6.03	4.784 5.381	=
Sister Contra Malacaca	2.63	6.251	7.136	25	+	1.634 12.384	1		1			\  -	,	7.	10.11	11.75	9.424 8.384	1.381	9.954	12.704	5,650	10.514	9.131 8.604	104
Constant Autono	7.364	9.70	9.50	9.50% 10.248	25.5	5.30	5	11.92	2	2	507.	7			1			15	-	1.081		1.258	•	0.10
Service Alone	-	2.164		0.336	:	9				3.41		0.494					† •	+			-	,	-	
Ash a was				,	_						****	171	(7.7	6 57	10.768	10.671	5.540 8.111	•	5.76	5.411	.000		12.6140.224	122
Relative	5. 70	6.621	9.504	₹.30	ę. 3		1	5						3	31.	. 6,0	1	6.761	6.281	156.5	5.220	1.614	1.744 3 058	130
S Non-Relative w	4.991	3.661	3.800	4.20%	3.33	1.9	2.25	2.651	2,7	7.13						-	Y					-		
ŧ				,			<u>/_</u> .			,			,				2.620 5.410	5.410	1.57	5.951	3.916	.0.	1.469 5.028	.02
	3.334	7.004	2.611	2.614 . 5.391	7.73	-	4	1.25	2.5	ě.							,	.,,	180		7/	3.050	2.174 1 438	1.
exclusively		1.941	1.660	7.860	:	3.316	4.491	4.604	-	2.5	1.77	0.248		\$ 2			1		-		-			3
Know			,	1.200	1	199-0	:		`::	3.161			Ž,	1.01	1 \$0	1:3					#	#		
Other		11 /			#_	₩~-	16, 22,	0	\$1.121		4.03		43 044		\$6.961		44.50		54 500	,	44,346		152 55	ľ
TOTAL. Preschoci			20.00	-		-			-									45.	-	45. 958		187	-	1
S. hool Age		\$1 631		45.38		. 56.921		43.051	<u> </u> ,	.00		11761					],							

of the sumtotals for the pressnool children equal 100% and the subtotals for the school age children equal 100%.

84) 0 0 9 6

TABLE C-10

The Three Most frequently Preferred Child Gare Arrangements Presented for the Total Sample, The Western Mountains, Piedmont, and Coastal Plains Regions, and the Rural and Urban Region's

Services too diffuse to other home Own Home of this care to other to other home of discriminatory)  Selective too diffuse to of the took o				1		•	
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CENTRE CONTRIBUTE OF THE HOME	ployed		Sch.A.				
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Octor Home  Octor	loyed	uers				,	Child Care
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parches  Other Mone Other Home  Other Home  Other Mone Other Home  O	INS	lors	Sch.A.				Older Brother Older Brother
Serial Indian Office Home Other H		36	Pres		. amolt much		
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Other Home Our Home Chief Home Our Home Center Our Home O	Enp	2	PreS		coo griinge co pe	BOLATCOS	EATCES COO GILLINGS CO DE
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Definition of the Relative Center of the Relative of the Relative Center of the Relative of the Relati	PIED.	le rs	Scb			4.	
Parents  Par	d A	ष्ट्र			Non-Relative wow	38 <u> </u>	
Parents of their Mon-Relative Center of the Content of their Mon-Relative Center of their Mon-Relative of their Mon-Rela	NS oloyed	222	Sch.A.			•	
Defer Home Other Home	~· ~	Hoth	Pros.	evitalen eron nuo		evizaten emon zanto	-Relative Stays Alone -Home
Defer Home Other Home	STERI	hera.	Sch.A.				id Care Non-Relative
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	জ —	- 1	4	Own Home		•	* beronce
	12 -	ž.	SG				

APPENDIX I

Additional Charts

TABLE D-1

HOURS PER DAY CHILDREN ARE PROVIDED CHILD CARE SERVICES

Other Home Care (N=294)	32.08	25.3%	15.48	3.8%	0.78	. 1.08	2.08	13.08	6.83	1008
Own Home Care (N=524)*	37.8%	32.58	15.28	5.0%	1,08	1,0%	1.68	4.88	1.28-	100.18
Child Care Center (10=93)	2.158	8.60%	20.438	\$89°6	1.078	1.078	\$8£*£	37.638	13.988	. 99,99%
Public Kindergarten (N=31)			•	3.28	3.2%	67.78	22.68	3.28		99.98
,			, m	Yab 4	n vag s	Hour:	7	. &	more than	rotal

\*Reflects 19 split care children.

.89

66600

TABLE D-2

. HOURS PER DAY IN CHILD CARE CENTERS\* (Percentage of Children Attending Child Care Centers)

PIEDMONT COASTAL PLAINS	Employed · Unemployed · Employed Unemployed · Mothers · Mothers · Mothers · Mothers	1.078	2.158 2.158 1.078 2.158	2.15% 8.60% 3:23% 4.30%	3.238 1.078 3.238		1.07%	4.308	22,58% 1.07% 12.90%	<u>-</u>
EDMONT		· · · · ·	2.158	8.60%	3.23%	1			1.078	,
IId	Employed Mothers		2.158	2.15%	ا ا	I	•	4.30%	22,58%	. 900 0
MOUNTAINS	Unemployed Mothers		1.078	2.15%	· ,			1,078、	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
WESTERN MOUN	Employed Mothers	1.078	·		1.078	1.078	ı	ı	1.078	*** *
a tawas transm	(N=93)	2.158	8.60%	20.438	9.688	1.07%	1.078	5.38%	37.638	12 006
EC		1	2	m	<u>γ</u> sb 4.	vo xəđ s	. 6	, , ,	, ω	more

<sup>\*</sup>The number of school age children attending child care centers is too small for demonstrating patterns.

Employment status for the mother of one child was undetermined.

TABLE D-3

OF EMPLOYED AND UNEMPLOYED MOTHERS ARE PROVIDED CHILD CARE, SERVICES HOURS PER DAY PRESCHOOL AND SCHOOL AGE CHILDREN

•	•	·		0
٠.	•	TOTAL SA	SAMPLE	
	Employed	ed Mothers	Unemployed	1 Mothers
•	Preschool	School Age	Preschool	School Age
H	4.08	33.78	27.78	50.08
7	5,28	35.28	25.9%	31.18
m	5.88	21.08	21.78	9.68
4.4	5.28	3,3%	11.48	2.58
ស	2.38	1,58	-	
9	7.58	96.0	3.68	3.48
7	6.48	2,18	3.68	
. 80	45,18	2.08/	4.88	1.78
more than 8		0.3%	1.28	1.78
TOTAL	1008	100\$	96.66	100%
	-	,		

#### TABLE D-4

# DAYS PER WEEK IN CHILD CARE SERVICES.

			q	DAYS PER WEEK	WEEK			,	r
TYPE OF CHILD CARE	Z	УН 1	2	æ	4	יי	more than 5	TOTAL	
Public Kindergarten	31		1		₹, (1)	100%	-	1008	
Child Care Services	93	8.68	6.58	4.38	1.18	1.18 78.58	1.08	1008	
Own Home Care	524*	. 47, 18	6.78	4.08	.1.98	39.18	0.48	1008	
Other Home Care	294	41.8%		3.18	2.48	46.98		100%	- 1
	,,				-			A	1

\*Reflects 19 split care children.

No patterns were determined related to regional distributions, employment status of the mothers, or age ranges of the children.



TABLE D-5

SATISFACTION WITH CHILD CARE SERVICES
CURRENTLY PROVIDED THE CHILDREN IN THE SURVEY

~ ' <b>;</b> 		Public Kindergarten	Child Care Centers	Own Home Care	Other Home
•	N	31	£6 .	524*	294
•	Satisfied	96.8%	. 87.18	92.68	89.86
. , 93	Dissatisfied	3.28	8.78	3.48	1.48
00103	No Response		3.28	4.0%	•
}	тотаг	1008	800E	1008	1008

\*Reflects 19 split care children.

TABLE D-6

AVERAGE PER HOUR, PER DAY, AND PER WEEK COSTS

OF CHILD CARE SERVICES

CURRENTLY PROVIDED THE CHILDREN IN THE SURVEY

Other	<b>-</b> ə:	aγmen e'cat	ur pəz	dorpe Tor s Tudic No re
	QS ·	0.48	1.94	6.38
Other Home Care	Mean	\$ 0.91	\$ 2.76	\$ 13.69
	SD	0.49	4.91	14.03
Own Home Care	Mean	\$ 0.98	\$ 5.70	\$ 16.77 14.03
	SD	09.0	2.18	5.54
Child Care Center	Mean	\$\$ 1.04	\$ 2.88	\$ 13.96
	SD*		l ·	I -
Public Kindergarten	Mean	No Cost	No Cost	No Cost
,		PER HOUR	хё́о яас	PER WEEK

\*Standard Deviation.

TABLE D-7

HOURS PER DAY PREFERRED FOR CHILD CARE SERVICES

. 1	1	· •			I	I	i	1	I	,			·
	d Mothers		41:38	23.5%	11.9%	2.48	. \$6.0	2.88	0.38	11.68	; ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	. 1008	
AMPLE	Unemployed	Ýreschool (N=199)	24.6%	10.18	21.68	80.8	2.08	2.58	3.58	. 24.18	3.5%		
TOTAL SAMPLE	Employed Mothers	. School Age (N=395)	29.98	32.98	20.3%	3.08	3.38	3.38	1,38	3.58	.2.5%	100%	
	Employed	Preschool	6.78	89.0	6.78	4.28	4.28	1.88	82.9	. 52.18	17.08	100%	-
	· /·		- (· (- (- (- (- (- (- (- (- (- (- (- (- (-	. 2	S A	sb тэ	n sany	он	, ,	8.	more than	TOTAL	
,	<i>!</i> .		. •		, <b>,</b>		· - ,		· , 🔨		7	*	•

					:						•	Ĉ.
	ERVICES	•	•	1 Mothers	School Age (N=327)	. 65,78	6.18	2.18	`1.28	2,4.5%	0.3%	
	WEEK PREFERRED FOR CHILD CARE SERVICES		SAMPLE	Unemployed	Preschool (N=200)	45.08	80.8	7.08	1.58	37.58	1.08	
TABLE D-8	PER		TOTAL SA	Mothers	School Age (N=395)	32.28	3,8%	2.88	3.58	57.308	0.88	ė
, .	NUMBER OF DAYS			Employed	Preschool (N=166)	12.0%	3.68	2.48	2.(48	78.98	0.68	
•			<u>(5°</u>	<i>.</i>			Week	e ber	γεα 4	* LN	more than 5	
ER Full list Pro	IC.		Anthonyman 1		*				96	6		(,

#### AVERAGE PER HOUR, PER DAY, AND PER WEEK FOR CHILD CARE SERVICES PARENTS ARE WILLING TO PAY

#### Child Care Services

i		, ,
	. Mean .	SD*
	\$1:16	0.57
	\$4.96	4.39
	\$16.33	8.52

Per Hour (N=214)

Per Day (N=64)

Per Week (N=238)

\*Standard Deviation

#### APPENDIX E

Contingency Tables

Comparing Uses of and Preferences for

Child Care Services

Contingency Table Comparing the Reported Uses of Child Care Services with The Parents' Preferences for Services for Their Children

Figures red in these tables are percentages.

100 . 050 . 044 . 000 . 087 . 086 . 032 . 082 . 082 . 082 . 009 . 080 . 037 . 088 . 099 . 089 . 088 . 099 . 089 . 088 . 099 . 089 . 088 . 099 . 089 . 088 . 099 . 089 . 088 . 099 . 089 . 089 . 088 . 099 . 089 . 089 . 088 . 099 . 089 . 089 . 088 . 099 . 089 . 089 . 089 . 088 . 089 . 089 . 089 . 088 . 099 . 089 . 089 . 089 . 088 . 089 . 088 . 089 .	**	**************************************	*			PREFERENCES FOR CHILD	FOR CHIL	CARE	SERVICES	Home-		
ten 360 120 040 160 200 000 080 000 000 000 000 000 000 00		· · ·	blic nder- rten	ild Care re nter	other- ster			sys cone	elative	on- elative	ther	arents
Ten 360 .120 .040 .160 .200 .000 .080 .000 .000 .000 .000 .00			K.T.	Ca	is Ja			JS /	-ਮੁ	NG NG	ю	ēd
cer       .037       .720       .000       .024       .146       .000       .024       .012       .000         .000°       .108       .532       .019       .114       .000       .108       .006       .032         .000       .134       .009       .589       .116       .000       .080       .027       .036         .000       .071       .036       .048       .298       .714       .119       .036       .131         .011       .193       .000       .050       .044       .000       .575       .061       .011         .000       .080       .080       .087       .408       .019         .000       .080       .081       .091       .	Public Kindergarten	arten	.360	.120	. 040		.200	000	080.	000-	000.	.040
.000       .108       .532       .019       .114       .000       .108       .006       .032       .         .000       .134       .009       .589       .116       .000       .080       .027       .036         .000       .011       .036       .054       .607       .000       .080       .036       .036         .000       .071       .036       .048       .298       .214       .119       .036       .131         .011       .193       .000       .050       .044       .000       .575       .061       .011         .000       .000       .182       .099       .190       .011       .142       .089       .190       .011       .149       .081       .020	Child Care Center	inter	.037	.720	000.	.024	.146	000•	.024	.012	000.	.037
.000       .134       .009       .589       .116       .000       .080       .036       .036         .009       .152       .000       .054       .607       .000       .036       .036       .036       .036       .036       .036       .036       .036       .036       .131       .         .000       .011       .193       .000       .050       .044       .000       .575       .061       .011       .011       .049       .204       .000       .875       .061       .019       .019       .091	Brother- Sister	1	,000	108	32	019		000	. 108	900.	.032	.082
.009       .152       .000       .054       .607       .000       .000       .036       .036       .036       .048       .298       .214       .119       .036       .131       .         .011       .193       .000       .050       .044       .000       .575       .061       .011       .011         .000       .184       .010       .049       .204       .091       .091       .091       .091       .091       .182       .182         .000       .142       .088       .099       .190       .011       .149       .081       .020	Other Relative	Ve	000	<b>₽£</b> Ţ,*			11	000.	080	.027	.036	600.
.000       .071       .036       .048       .298       774       .119       .036       .131         .011       .193       .000       .050       .044       .000       .575       .061       .011         .090       .184       .010°       .049       .204       .091       <	Non- Relative	ve	600.	.152		.054	. 607	000	600.	. 080	0.3	.05.4
.011       .193       .000       .050       .044       .000       .575       .061       .011         .060       .184       .010       .049       .204       .000       .087       .408       .019         .000       .000       .182       .091       <	Stays	,	000	.071		.048	. 298	ATE .	.119		m	.048
.060       .184       .010       .049       .204       .204       .204       .091       .087       .408       .019         .000       .000       .182       .091       .091       .091       .091       .182       .182         .000       .142       .088       .099       .190       .011       .149       .081       .020		ive	.011	.193		020	044		575	.061	.011	.055
. 000 . 000 . 182 . 091 . 091 . 091 . 182 . 182 . 182 . 182 . 182 . 182 . 182 . 182 . 182 . 182 . 182 . 182 . 183	H. Non-Relative	ive	000	.184		. 049	.204	000		.408	.019	.039
.000 142 .099 .190 .011 .149 .081 .020 .21	Other		000	000		.091	160.	, 691	160	.182	.182	.091
	Parents	33	000	. 142		660.	061	FIO.	.149	081	:020	.219

TABLE E-2

Contingency Table Comparing Parents' Preferences for Child Care Services With the Reported Uses of the Services

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Figures used in these tables are percentages.

						USES OF	CHILD CARE	RE SERVICES				
	,	, , , , , , , , , , , , , , , , , , ,				Own Home	·		Other	Home		,
•			garten Kinder- Publig	Child Care Care Center	Brother- Sister	Other Relative	Non- Relative	stays anofA	Relative	Mon- Relative	Other	Parents
		Public Kindergarten	009	200	000	000:	. 067	-000	133	000	000	000
SHO	٠,٠	child Care Center	.013	. 252	.073		.073	.026	.150	.081	000.	. 269
IAXIS :	In Water or	Brother- Sister	800*	00ò*	. 641	. 008	000.	.023	000	800 .	015	.298
	<b>√</b>	Other Relative	.028	.014	.021.	, 458	. 042	.028	.063	.035	.007	.306
ино в 1.10	TUMO T	Non- Relative	.020	.047	.071	.051	.267	860• 🔅	.031	.082	.004	.329
CES EO		Stays Alone	000	000	000	000.	000.	.750	000.	000	.042	.208
, शनंशन्त्र	EK.	Relative .	600	600•	. 077	.041	. 005	.045	.471	.041	.005	. 299
add.	WOH UTO	Non- Relative	. 000	60.0	600•	.028	.083	.028	.102	- 68£*.	.019	.333
<i>\$</i>	•	Other	000	000	128	.103	. 103	.282	.051	.051	.051	.231
•	· 	Parents	.007	021	€60*:	.007	. 043	.029	.071	.029	.007	. 693
										•	,	



Contingency Table Comparing the Reported Uses of Child Care Services of

/g/	igures	used in these	tables	s are percentages.	ages.							
			, K			PREFERENCES	S FOR CHILD	CARE	SERVICES			
			<b>9.6</b> *	,	e	Own Home			Other	Home		
r		**25.	Public Kinder- garten	Child Care Center	Brother- Sister	Other - Relative	Mon- Relative	Stays Alone	Relative	Mon- Relative	ОЕРБЕ	Parents
	, *\ **	Public Kindergarten	.333	.250	0.00	. 167	.083	000•	.083	. 000	0000	.083
S		Child Care Center	810.	.737	000.	000	.158	. 000	.035	.018	000	035
SERVICE		Brother- Sister	000	. 148	./481	.012	660*	000.	.062	000	.049	.148
CARE 5	amo	Other Relative	000	• 065	00,0	. 739	.087	.000	.043	.043	.022	000
CHILD	H WAO	•	.026	.154	000	.000	. 667	000.	000	.026	.051	.077
EES OF	,	Stays Alone	0.00	.092	000	160	.277	.231	.138		. 169	.062
		•	.000.	1248	000	020	.050	000•	545	.030	.020	.059
. 1 -	woH √ OFP	Non- Relative	•,000	187	.013	.013	.,213	,000	.067	.453	.000	.053
÷ ,	. "17	Other	*	*	*	*	*	*	*	*	*	*
	س ، د	Parents	000	148	990	.126 V	.180	.022	.131	.055	.022	.251
]				**		is.		٠				•

children use the service. or less, \*Indicates categories where ten (10),

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Contingency Table Comparing Parents' Preferences for Child Care Services Of Children with Employed Mothers with the Reported Uses of the Services

Figures used in these tables are percentages.

		Parents	000	196	. 222	.333	2,73	.200	.231		•160	. 582
		<del>zə</del> u <u>no</u> .	*	*	*	*	*	*	*	*	*	*
The state of the s	Home	Nov. Relative	000	101	.019	014	.132	. 000	. 048	.642	.000	051
	Other	Relative	000	181,		072	., 041	0000	.529	. 057	080	9.00
RE SERVICES	•	stay? Alone	.000	.043	.000	. 029	149	.750	.087		. 440	.051
CHILD CARE	•	Mon- Relative	.167	.043	000	000	: 215	000	• 000	.019	080	.038
USES OF	-Own Home	Other Rèlative	000	.022	000	493	.033	.000	.019	.038	.040	000
		Brother- Sister	000	780	722	014	,066	000	.048	, 000	160	152
		Child Care Care Center	167	304	000.	.000	.074	.000	.019	.019	000	.025
	•	garten Kinder- Fublic	.667	220.	. 000	.029	.008	. 000	010	.000 \$	000	.013
			Public Kindergarten	Child Care Center	Brother- Sister	Other Relative	Mon- Relative	Stays Alone	Relative	Non- Relative	Other	Parents
			····	627	TANG:	•	TUNO Y	71 672	æ	HOW HOW	₹.	
· }			,·		102		пиэ во 112		& **aG*4*	dad,	*	,

children use the service. \*Indicates categories where ten (10); or less,

Continguency Table Comparing the Reported Uses of Child Gare Services of Children With Unemployed Mothers with the Parents' Preferences for Services for Their Children

Figures used in these tables are percentages.

PREFERENCES FOR CHILD CARE SERVICES ...

9.	-	Parents	000	.042	,013	.015	.041	000	.050	. 000	· ^	196.	
•	`- (	Other	000	000	.013	.045	.027	. 000	000	.077		610.	
	Home	Mon- Relative	000.	000.	.013	,	.110	.167	100	.269	*	100	,
CES	Other	Selative *	720.	000	.156	.106	.014	•056	. 613	.154	*	.162	
CARE SERVI	, ,	avsta AnolA	000.	000.	000	000	000	.111	000.	000	*	.004	,
FOR CHILD	ro,	Mon- Relative	÷ 3.08°	.125	.130	.136	575	.389	.038	.192	* *	196.	
PREFERENCES	Own Home	Other Selative	.154	, 083 g	.026	485	.082	111		.154	*	* 180 ·	6 4 4 5
<b>4</b>	•	Brother- Sister	7.70	000	584	015	0.00	169	0.00	000		104	2 3
		Care Care Center	000		990	182	151	0.000	.125	1.54		.138	
3		Public Kinder- garten	385	£80°	000	.000	000	000	.025	000.	*	000	
•			Public Kindergarten	Child Care Center	Brother Sister	Other Relative	Non- Relative	Stays Alone	Kelative	Non- Relative	-Other	Parents	
				<del>-</del>	EBAIGE	aucy	CHILD	AO SAS		MOH .		<i>;</i> `	
_			,		103	• •	•		•		` ,	•	]. ' . '

dren wse the service. where ten (10), or \*Indicates categories

B-6 TABLE Contingency Table Comparing Parents' Preferences for Child Care Services of Children with Unemployed Mothers with the Reported Uses of the Services

Figures used in these tables are percentages.

\* USES OF CHILD CARE SERVICES

			. 1			;		ı	2		
	Parents	.000	.383	.351	.280	-,381	.333	. 3.59	.481	.357	.836
	Officer (	*	*	*	*	*	*	*	*	*	*
Home	Non- Relative	,000	.043	000	. 053	20°.	000	034	.130	.143	000
Other	Relative	222	901*	000	£50°	.022	000	419	148	000	990.
	, Stays Ajone	. 000	.000	.039	.027	.052	199	600.	• 056	000.	000
	Non- Relative	000	, 111,		080	.313	000.	600	.148	.143	.049
Own Home	Other Relative	000	.128	.013	.427	.1.00	000 -	090	,019	.214	016
	Brother- Sister	**************************************	, , 053	584	.027	\$20.	000	.103	. 01.9	.071	910.
	Child Care Care Center	.222	.170	% % % % % % % % % % % % % % % % % % %	.027	.022	., 000	000	000	. 000	.016
	garten Kinder- Kublic	. 556	000	, Ŏ13.	.027	080.	000	600	000	000	' 000° ;
		Public Kindergarten	Child Care Center?	.Brother– Sister	Other Relative	Non	Stays	Relative	Non- Relative	Other	Parents
		:	,		- auor	UMO:			410 410	,	
	• .	,	RVIČES	ARE SE		~	REVCES	<u> चुन्तम</u> स	5 4	/	الم رها
j '	• '	•	•	104	001	14%	71.	¥ / /		<u>/</u>	

(10), or less, children use the service. \*Indicates categories where ten

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Contingency Table Comparing the Reported Uses of Child Care Services for school Children with the Parents' Preferences for Services for Their Children Preschool

Figures used in these tables are percentages.

		1	, À	4	. 80	0	7		8	<u>ئ</u> ون	*	7
	, * , <b>*</b>	Parents		.01	188	000.	.047		.04	690.		.117
/	•	Other	.000	0,00	000	000.	000	No.	000	, 210.	*	rio.
•	. Home	yon– Relative	000	014	000	000.	.116	ALONE)	.028	.310	*	106
SERVICES	Other	, Relative	160	.027	.188	.119	000	EY STAY	521	.103	*	.106
CARE	ę.	Stays Alone	000	000	000.	000	000	THE SURVEY	000	000	*	000
S FOR CHILD		Mon- Relative	.091	.149	.250	.071	.465	LDREN IN	.042	172	*	,181
PREFERENCES	Own Home	Other Relative	.091	.027	000	, 1824	. 660	PRESCHOOL CHI	. 000.	690	*\	960.
, , , , , , , , , , , , , , , , , , ,	 1:	Brother- Sister	160.	000.	.250	, 000	800	KNO PRES	000	000	*	.032
	٠	Child Care Care Center	•. 273	.730	,125	.286	. 279		.338	259	*.	351
•		Public Kinder- garten	,273	.041	. 000	000.	.000		.028	000	*	000
			Public. Kindergarten ·	Child Care Center	Brother- Sister	Other. Relative	Non- Relative	Stays . Alone	Relative	Non- Relative	Other	Parents
á	- ' ' '	!' -	· •				(UMO	70.55	æ	WOH VAO	•	,
				- S3	SEKVICI			ao sas		,	٤	
		,	,	•	105.	$f \cdot d$	なずず	ป	`		•	1

children use the service. (10), or less, where ten \*Indicates categories

Contingency Table Comparing Parents' Preferencés for Child Care Services for Preschool Children with the Reported Uses of Services

Figures used in these tables are percentages

			· (***		· « .	• .			٠.	. مى	` .	
	,	Parents	000	.213	.375	. 214	.246	•	.156	.278	.333	.440
	•	Оғрек,	*	*	*	*	*	•	*	*	*	*
`	Homė	Non- Relative	000	760	000	.095	145	LONE)	.094	.500	.333	.160
	Other	Relative	.250	:155	000	000.	.043	STAY	.578	•056	000	.120
E SERVICES	,	Stays ;	000/	. 000	.000	.000	.000	THE SURVEY	000.	000*	000	000.
CHILD CARE	•	Non- Relative	000.	7.40.	000.	.095	.290	CHILDREN IN	000:	.139	000	080
USES OF	Own Home	Other Relative	. 000	/j .077	.000	, .524	043		.078	000	000	000/
-	4	Brother- Sister	000	.013	200	000	.058	(NO PRESCHOOL	047	000	000	.120
		Child Care Care Center	.375	.348	000	048	.159		.031	.028	000	.040
•	· ·	Public Kinder- garten	.375	010	,125	024	.014		.016	000	000.	.040
		1	Public: Kindergarten	Child Care Center	Brother- Sister	Other Relative	Non- Relative	Stays Alone	Relative	Non- Rélative	ŷther; ','	Parents
	. /		Бі Ж				uwo		<del> </del>	шон чэо	(O  -  -	, H
, <b> </b>	•**								·		•	1 - M

children use the service.

\*Indicates categories where ten (10), or less,

Contingency Table Comparing the Reported Uses of Child Care Services for School Age Children with the Parents' Preferences for Services for Their Children

d<sub>En</sub>

Figures in these tables are percentages.

				ζ,	` .			_		_		·	
	,	Parents	000	*.	.070	.014	.058	.048	. 064	000:	*.	.246	3. /i
,	· .	Other .	000	*	.035	.057	.058	.131	810.	.022	*	.023	
~? •	Home	Non- Relative	000	*	.007	°. 043	. 058	. 036.	.082	. 533	·*	.074	
SERVICES	Other	Relative	.071	*	660*	250	. 014	.119	609	. 067	*	1.60	
CARE		Stays Alone	.000	*	000	000	000:	, 1, 214	000	0'00	*.5	. 014×	service.
S FOR CHILD	4	Non- Relative	. 286	*	660.	.143	969•	. 298.	, 045	. 244	*	.192	úse the
PREFERENCES	Own Home	Ořher Relative	214	*	.021	. 629	.029	. 048	7.082	.022	*	.100	children
•	x *	Prother-	000	*	. 5,63	014	000	.036	.000	02.2	*	.103	1688
		Child Care Gare Center	000	*	.106	.043	:072	. 071	001.	680	*	980	on (10) ar
-		Public Kinder- garten	.429	*	000	0.00	.014	000	000	000	A STATE OF THE STA	000	e where +
			Public Kindergarten	Child Care Center	Brother- Sistèr	Other:	Non- Relative	Stays Alone	Relative	Non- Relative	Other	Parents	*Thdicates categories where ten
-			, <u></u>	<del></del>	Y AVETO		CAWO .	70.000	σĸ	ио <sub>н</sub> чао	:		ndic
.	,		• .'	~	ZEBAIC			SES OF	Π~~~				<del> </del>
		• '		10	/ \	1 V.T.1	وقيرة الأساء	74. 4. 5	• •				

'Indicates categories where ten (10),

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Contingency Table Comparing Parents' Preferences for Child Care Services for School Age Children with the Reported Uses of Services

Figures in these tables are percentages.

USES OF CHILD CARE SFRVICES

Public   Care Center   Care		4	7				•	1	•			•		
Charge   C		٠	Parents	000	. 380	.293	. 343	360	.208	.357	.361	.222	. 748	
Care   Public   Care	•		Other	*		*	*	*	~, <b>*</b>	*	*	_*	*	-
Public   P		, Home		000.	.051	800.	010	.059	. ′′ •	.019	. 333	.028	000.	
Public   P	S	Other	, Relative	000	139		880.	•		.427	,125	• 056	190;	,
Public   P		•	Stays Alone	000	>076	•	039		. 750	.064	.042	908	980-	
Public Kindergarten Rinder Care Child Care Center Child Chil	CHILD		Non- Relative	.14	• ]	000.	020	258		900*.	•056	-	.035	
Public Kindergarten (Child Care Center (Child Care (Care Center		Own Home	Оғрек	000	.038	• 008	က	.054	.000	•	.042	1.7/1	600	
Public Care Center Child Care C	~ -		Brother- Sister	000	061.	.650	.029	.075		680	0,4		V.087.	
Public Rindergarten Kindergarten Kindergarten Kindergarten Child Care Center Gare Center Gare Center Gare Stays Stays Alone Relative Relat		,	Care Center	/\	/ /	**	· •	*	*1 .	*	*	*	*	
Home CARLES ERVICES  DREFERENCES FOR CHILD CARE SERVICES  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-		Kinder-	.857	0.00	•	.029	.022	000	900*	000	000	000	
PREFERENCES FOR CHILD CARE SERVICES  PREFERENCES FOR CHILD CARE SERVICES  801	** *** *** *** *** *** *** *** *** ***			Public Kindergarten	Child Care Center	Sister Sister	Other Relative	Non- Relative	Stays Alone	Relative	Non- Relative	Other	Parents	
108 00118		71.		·	, , , , , , , , , , , , , , , , , , ,	**************************************		•		er.	प्र ०		· ·	
				, ; ;		i	10, C91 V, V.	ино но. 118	ANGES I	•	lā .	./	* **	

ldren use the service. \*Indicates categories where ten (10) · TABLE E-11

Contingency Table Comparing the Reported Uses of Child Care Services of Preschool Children with Employed Mothers with the Parents' Preferences for Services for Their Children

Figures used in these tables are percentages.

- 1		• •		. 0	.	.000	<b>w</b>	•.  -	0	3		2.°
`.	٠	Parents .	*	000		00.	14	•	620	£60°		.235
		, Other	. •	(NC	CHII	DREN	IN TH	TS CF	TEGO	RY)		
	Home	Mon- Relative	*	0 80	*	0000	120.	ONE)	.029	.349		6,50.
SERVICES	Other	Relative	*	.040	. *	000	.000	STAY AL	.382	911.		.118
CARE	_	Stays Alone	*	• 000	<b>, *</b>	000	060.	E SURVEY	000	000	CATEGORY)	000.
FOR CHILD	•	Non- Relative	*	160	*	000	.500	EN IN THE	880 •	-209	THIS CATE	.059
PREFERENCES	Own Home	Other Relative	*	•000•	*.	.727	000	HOOL CHILDREN	000	000	ILDREN IN	871.
	, , ,	Brother=	*	000.	*	000	000	PRESC	000	000	(NO CHIL	000
	;	Child Care Care Center	*	. 760	*	273	. 28.	(NO	471,	, 233	.# <u>.</u>	.412
	, , , ,	Public Kinder– garten	*	.020	*	000•	000	,	000:	000		000
	, ,		Pùblic Kindergarten	Child Care Center	Brother- Sister	Other Relative	Non- Relative	Stays Alone	Relative	Non- Relative	Other	Parents
	•	٠.,	· ·		<u></u>	•	COWO	70 000	er.	HOH UFO	•	,
. [				<b>S</b> 3	การหัสสอ	CARE		TO SAR				•

\*Indicates categories where ten (10), or less, children use the service.

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Contingency Table Comparing Parents' Preferences for Child Care Services for Preschool Children with Employed Mothers with the Reported Uses of the Services

Figures used in these tables are percentages.

		·	,		•	•		_			,	
,		Parents	000	.086	. 000	.182	. 033		. 083	.053	``.   	. 286
		Of Dex	000	000.	000•	000*	.000		000,	000	,	000.
٠	Home	Mon- Relative	000	.123	. 000°	. 000	.300	Е)	208	.789		.286
S,	Other	Relative	. 000	.198	000	000.	,100	STAY ALONE)	.542	.053	CATEGORY)	1971°
CARE SERVICES		Stays Loné	000°.	.000	.000	.000	000	SURVEY	.000	Ç000	THIS CATE	000
CHILD		Mon- Relative	000	.049	000.	. 000*	. 233	N IN THE	. 000	.053	PREN IN	.143
USES OF	Own Home	Other Relative	000.	.037	.000	.,727	000	CHILDREN	• 000	.000	(NO CHIL	000.
		Brother- Sister	*	*	*	*	*	PRESCHOOL	*	*		*
		Child Care Care Center	1.000	.469	000	000	.267	(NO	£80°	.053		000
		Public Kinder- garten	*	*	**	*	*	• )	*	*		*
4.			Public Kindergarten	Child Care, Center	Brother- Sister	g Other G Relative	Non- Relative	Stays Alone	Relative	r Non- Relative	Other	Parents
	, ',	· · · · · · · · · · · · · · · · · · ·		KAICES	ਕੁਣ ਕੁਸ਼	un c	120	KEVCER	उन्हें जिल्लाम्बर्धि	470	· -	·.
. 1	•	ا ، ا	ſ	11	Q	, U V	I N U	•	,		, Y	

\*Indicates categories where ten (10), or less, children use the service



Contingency Table Comparing the Reported Uses of Child 'Care Services of Preschool Children with Unemployed Mothers with the Parents' Preferences for Services for Their Children

Figures used in these tables are percentages.

PREFERENCES FOR CHILD CARE SERVICES	Own Home Cther Home	Center Sister Sister Relative Relative Relative Relative Relative Relative Relative Relative Relative	* * *	52 .000 \$130 .000 .000 .000 .000 .043	* * * *	90 :000 .000 .000 .000	76 .000 .138 .000 .000	(NO PRESCHOOL CHILDREN IN THE SURVEY STAY ALONE)	16 .000 .000 .000 .000 .054	.000 .308 .077 .000 .077 .354 .077
CARE		stays Alone		•					·	000
	ايو	Mon- Relative	*	.130	* \	760.	.448	l E	.*	,077
PREFEREN	Own Hon	Огрек	*.	4087	*	.452	138		000	308
		Sister	*	000.		000*	000	PRESCH	.000	000.
		Child Care Care Center	**	, 652		-290-	.276	(NC	. 216	.308
,	•	Public Kinder- garten	*	. 087	*	000	000:		ر . 054.	000
			Public Kindergarten	child Care Center	Brother- Sister	Other 'Relative	Mon- Relative	Stays Alone	Relative ***	Non- Relative
		•	A +	. , ,	<u>-</u>	CARE VOIDE	0/40:	SES	.π <del>ə</del> n	и <b>о</b> н ч <del>1</del> 0

\*Indicates categories where ten (10), or less, children use the service

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Contingency Table Comparing Parents' Preferences for Child Care Services for Preschool Children with Unemployed Mothers with the Reported Uses of the Services

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Figures used in these tables are percentages.

				**					ð			?	-
		Parents	000	.361	.429	.226	.4 <u>1</u> 30		.200	. 563 °	, 33(š	.636	
		Other	- *	*	· *	*	*		*	*.	*	*	
<b>5</b> .7 c.	Home	Mon- Relative	.000	.056	000	,129	,026	NE)	.025	, 125	.333	000.	}
	Other Home	Relative	. 286	111.	000	000•	-000	SYAY ALONE	, 009 -	£90° /	, 000	182	
SERVICES	•	Stays Alone	000	. 000	000	000	000	SURVEY	000	000.	000	000	
CHILD CARE		Non- Relative	000	.111.	000	. 129	.333	EN-IN THE	000• /	. 25.0	000	.000	1.4
USES OF	Own Home	Other Relative	000	.125	.000	. 452	.077	OL CHILDREN		000	000.	000	
		Brother- Sister	*	*	*	*	*	PRESCHOOL	*	* 15	*	*	
	,	Child Care Care Center	.286	. 208	.000	.065	7,70	ON)	000	000.	-000	.091	
,	,	Fublic Kinder– garten	*	*	* *	. j.	*		*	*	*	*	
· ·	•		Public Kindergarten	Child Care Center	Brother- Sister	Other Relative	Non- Relative	Stays Alone	Relative	Non- Relative	Other	Parents •	
	• «		·	. `		•	uwo ,	10	. Je	HOH HO	, jr.		
	•			. 50	<u>SERVICE</u>	CPBE:		AOT SE	EKENCI	् नतम्	, · · ·	, <del>,</del> ,	

\*Indicates categories where ten (10), or less, children use the service.

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Contingency Table Comparing the Reported Uses of Child Care Services of School Age Children
With Employed Mothers with the Parents' Preferences for Services for Their Children

Figures used in these tables are percentages.

1.		•			r							
	۰ مه	Parents	*	<b>*</b>	.133	. 000	.040	.062	.075	000	*	. 253
,	-	Other	*	*	.053	.029	080.	191	080*	000	*	.024
	Home	Mon- Relative	*	. *	. 000	.057	0000	000	080	.594	*	•054
SERVICES	, Other	уејасіуе	*	*	.053	.057	000*	861.	.627	000*	*	,133
CARE		Stays Aloue	*	*	000.	000	0.000	.231	030	000	· .*	•024
S FOR CHILD		Mon- Relative	*	* * .	080•	114	094	.277	• 3/6		*	£61̂*
PREFERENCES	Own Home	Other Relatitive	*	*	.013	.743	000	.031	.075	.031	*	127
		Brother- Sister	*	*/	.507	000°.	.000	0.00	000	TEO	*	.072
`		Child Care Care Center	*	***	.160	000* .	080** .	260	, ¥£1,	.125	* STATE OF THE STA	. į 20
	•	Public Kinder- garten	*	*	000	.000	.040	000*	000	.000	*	000.
	,	•	. Public Kindergarten	Child Care Center	Brother- Sister		Non- Relative	. Stays Alone		수 되 Non- Relative	Other	Parents
		;		ES	SEKAŢĊ	CAPE	<del>опіно</del> 23.	SES OF		<del>4+0</del> ,		,
. 1				, 11	, ,	UVA	₩ <b>U</b> .					

\*Indicates categories where ten (10), or less, children use the service.



Contingency Table Comparing Parents' Preferences for Child Care Services for School Age Children with Employed Mothers with the Reported Uses of the Services

14 Figures used in these tables are percentages,

				7					:			
· ·		Parentë	000 •	,351,	.226	.362	.352	. 200	.275	.265	.160	.646
	,	Other	*	*	*	*	*	*	*	*	*	*
•	Home	Mon- Relative	.000	.070	.019	017	~077	000:	000•	.559	000*	000
S:	, Other	Relative	,000	. 158	000	980*	. 022	000:	.525	.059	080*	.077
USES OF CHILD CARE SERVICES		stays anolA		, 105	000	.034	.198	.750	. 113	000•^	.440	.062
OF CHILD C	, ,	Non- Relative	:200	.035	000	.000	.209	000:	000.	000	080.	.015
ŮSES (	Own Home	Other Relative	000	000	000.	.448	044	000.	.025	. 059	.040	.000
,	· .	Břother. Sister	000.	.211	.717.	.017	990.	000.	.050	000	.160	.154
		Child Care Care Center	*	*	*	*	*	*	*		*	Hy / r
٥		Public Kinder– garten	*	*	**	*	·/.	*	*	*	*	.t:
	•	, , ,	Public Kindergarten	Child Care Center	Brother- Sister	'Other Rejative	Non- Relative	Stays Alone	Relative	Non- Relative	Other ै	Parents
	1	,		•		Home	umo		e e	и <del>рн  </del> ч <del>1</del> 0 (		
				TCES		TD CAF	CHD RO	SECOND IN				
1			ξ	<u>.                                    </u>	4	_0 0 :	-   					•
	-	**		_		71.11	Z . [A]					

\*Indicates categories where ten (10), or less, children use the service.

Contingency Table Comparing the Reported Uses of Child Care Services of School Age Children With Unemployed Mothers with the Parents' Preferences for Services for Their Children

Figures used in these tables are percentages.

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		Parents	*	*	000	.029	.068	000	.047	7 000		.240	;
,	Ŷ	Other .	*	*	. 015	980•	.045	000.	000	.077	* *	.022	
•	Home	Non- Relative	*	*	.015	.029	.091	.167	163	.385		£60°.	ø
SERVICES	Other	Relative.	*	*	.149	.057	:023	.056	. 581	.231	٥,	.186	•
CARE		systs anolA	*	*	.000	000.	000	, 111	000	000	CATEGORY)	.005	
S FOR CHILL	<b>3</b> 5.		*	*	.119	.171	659*	.389	020	80£?	IN THIS C	191.	
PREFERENCES	Own Home	Other Relative	*	* .	.030	. 514		.111	£60°.	000;	CHILDREN 1	.077	
	•	Brother- Sister	*	*	.627	, 029	000	.167	000	000*	ON)	,131	
		Child Care Care Center	*	*	.045	980*	890.	000.	.047	000		• 055	
		Public Kinder- garten	*	*	.000	000	000	\$ 0.00	000	000.	,	000	
·			" Public Kindergarten	Child .Care Center	Brother-Sister	Other Relative	Non- Relative	Stays Alone		Non- Relative	Other .	Parents	
	•		,			Smot	I WMO			HOM HOFP			
		•	•.	SE	SERVIC	CARE	CHIID	SES OF	<u> </u>				
1			I						•				

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\*Indicates categories where ten (10), or less, children use the service.

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Contingency Table Comparing Parents! Preferences for Child Care Services for School Age Children with Unemployed Mothers with the Reported Uses of the Services TABLE E-18

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Figures used in these tables are percentages.

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<i>x</i>	,,					TUSES OF	CHILD CARE	E SERVICES				
•		•	all con	\$ 1 m	,	Own Home		•	Other	Home	~ (	
'.			Public Kinder– garten	dhild <sup>(Care</sup> Care Center	Brother- Sister	Other . Relațive	Kelative Non-	, Stays Alone	Relative	v ≃noN Relative	ether refi	Parents
	·	Public Kindergarten	*	<b>*</b> .	.000	000.	000.	000*	000	, 000.	.000	000
		Child Care Center	. *	*	.136	.136	.136	000*	: 091	000*	000	,455
E EEKA.		Brother- Sister	*	*	. 600	.014	.000	.043	000	.000	.000	.343
() () <b>1</b>			*	*	.045	£.409.	.045	.045	.091	000.	.000	.318
цио и 26 🧀	UMO .	Non- Relative	**	**	. 084	063	.305	.074	.032	.042	.000.	368
ACES EC		Stays Alone	* -	*	000	000•	`000°	.667	000	000.	000.	, 333
स्पर्यस्य	æ	Relative	*	*	.130	.026	.013	.013	.325	.039	000.	.442
	10H 140	Non- Relative	*	*	.026	. 026	. 105	.079	.184	.132	000.	.447
	, 	Other	*	*	.091	. 273	•182·	000	000	.091	000.	.364
		Parents	. <b>*</b>	*	000	.020	090	000	.040	000	000	088*
					8	-				Y		

\*Indicates categories where ten (10), or less, children use the service.